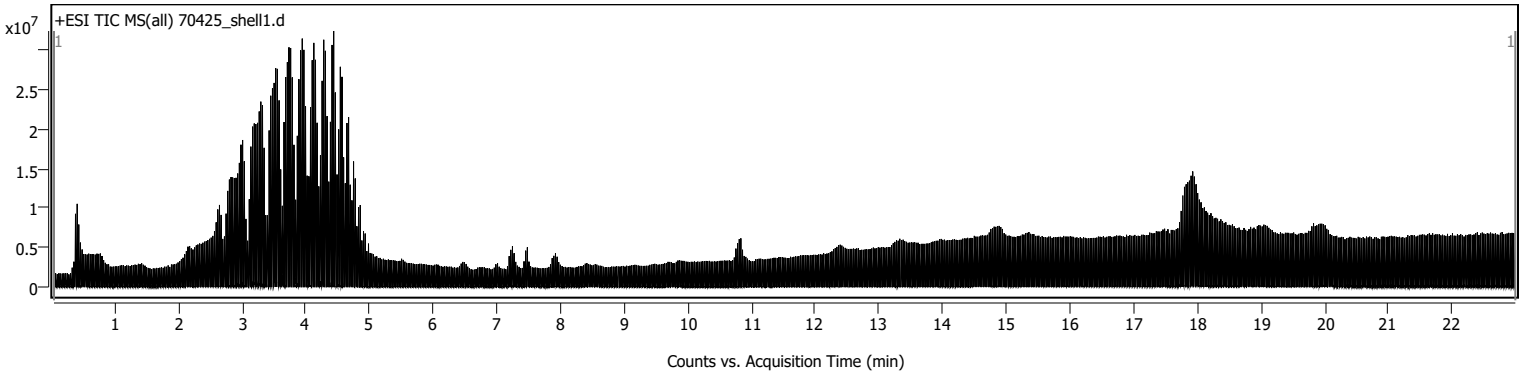
Analysis Report

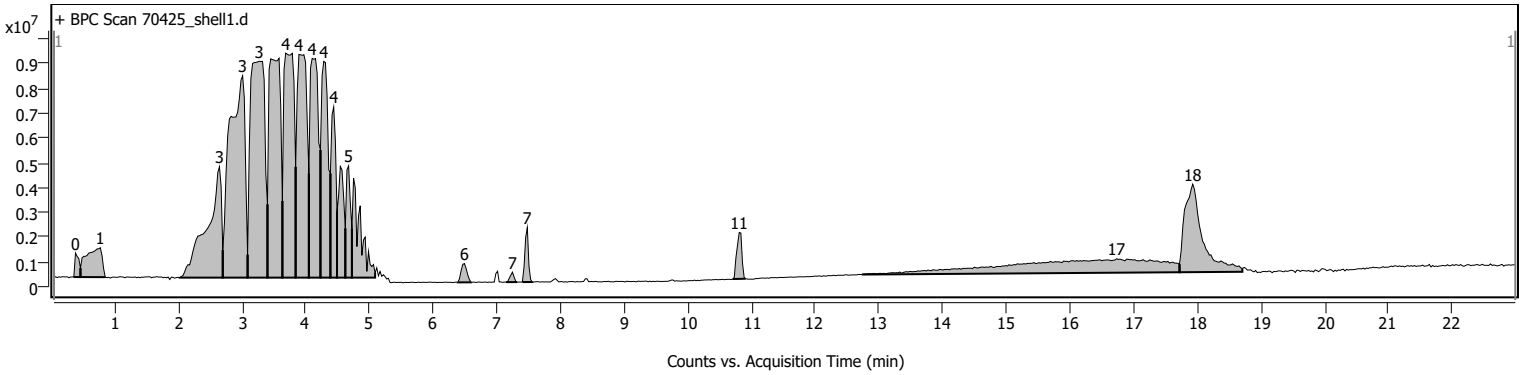
Agilent

Sample Information

Sample Name	shell_1	**Data File Path**	D:\MassHunter\Data\Users\Hunter\IHytse\70425_shell1.d
Sample ID		**Acq Time (Local)**	7/4/2025 6:45:02 PM (UTC-04:00)
Instrument	QTOF	**Acq Method Path**	D:\MassHunter\Methods\Users\Hunter\seashell_c18_06302025_msms.m
MS Type	QTOF	**Acq SW Version**	6200 series TOF/6500 series Q-TOF 10.1 (48.0)
Inj Vol (ul)	5	**IRM Status**	Success
Sample Position	P3-C1	**DA Method Path**	D:\MassHunter\Data\Users\Hunter\IHytse\70425_shell1.d\AcqData\seashell_c18_06302025_msms.m
Plate Position		**Target Source Path**	D:\MassHunter\PCDL\default.csv
Acq Operator		**Result Summary**	7758 qualified (34080 targets)

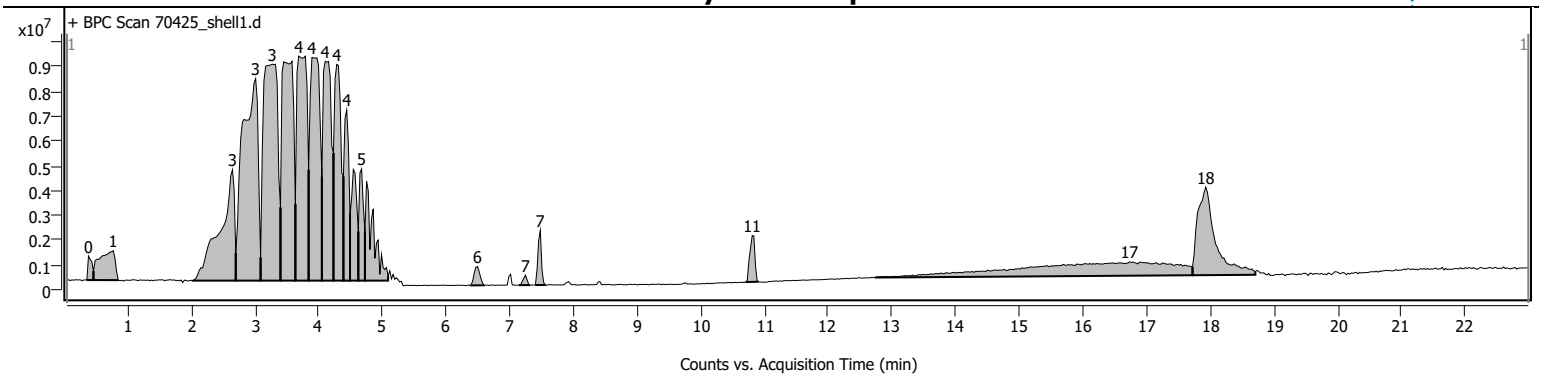
Sample Chromatograms





Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	0.357	0.383	0.461	966956	3497639	2.54	
2	0.461	0.773	0.850	1186809	20426048	14.82	
3	2.019	2.643	2.695	4479602	70324855	51.03	
4	2.695	3.007	3.085	8155244	135352463	98.21	
5	3.085	3.267	3.397	8741437	137818488	100.00	
6	3.397	3.579	3.631	8860201	111100588	80.61	
7	3.631	3.683	3.839	9068415	101832261	73.89	
8	3.839	3.891	4.047	9017489	98265146	71.30	
9	4.047	4.099	4.229	8857146	83277318	60.43	
10	4.229	4.281	4.385	8732868	65500642	47.53	
11	4.385	4.437	4.489	6894655	34988729	25.39	
12	4.489	4.541	4.619	4488337	27697614	20.10	
13	4.619	4.671	4.724	4512959	21727273	15.77	
14	4.724	4.750	5.088	4024607	34765323	25.23	
15	6.387	6.491	6.595	758811	4820751	3.50	
16	7.142	7.244	7.318	404359	1655591	1.20	
17	7.400	7.478	7.556	2200961	7884266	5.72	
18	10.703	10.805	10.906	1872734	10346726	7.51	
19	12.732	16.732	17.719	562409	94955583	68.90	
20	17.719	17.927	18.706	3554556	69640019	50.53	



Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	0.357	0.383	0.461	966956	3497639	2.54	
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7	3.631	3.683	3.839	9068415	101832261	73.89	
8	3.839	3.891	4.047	9017489	98265146	71.30	
9	4.047	4.099	4.229	8857146	83277318	60.43	
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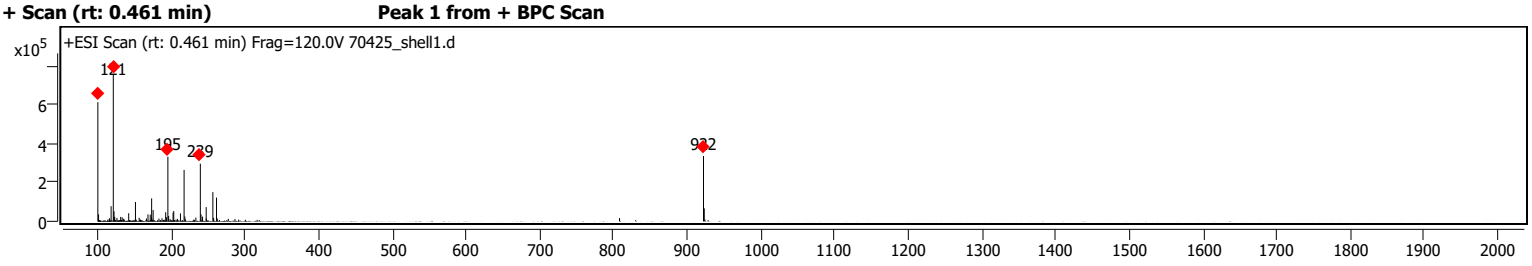
13	4.619	4.671	4.724	4512959	21727273	15.77	
14	4.724	4.750	5.088	4024607	34765323	25.23	
15	6.387	6.491	6.595	758811	4820751	3.50	
16	7.142	7.244	7.318	404359	1655591	1.20	
17	7.400	7.478	7.556	2200961	7884266	5.72	
18	10.703	10.805	10.906	1872734	10346726	7.51	
19	12.732	16.732	17.719	562409	94955583	68.90	
20	17.719	17.927	18.706	3554556	69640019	50.53	

Sample Spectra

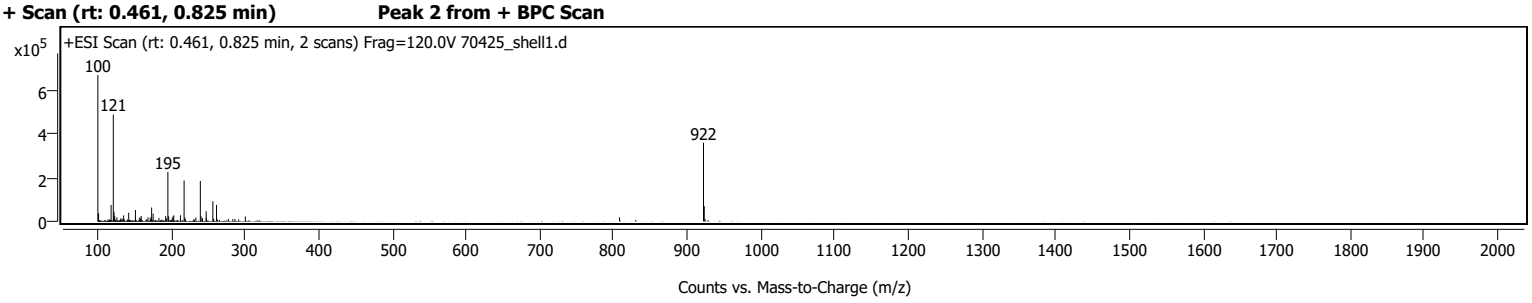
+ Scan (rt: 0.461 min) **Peak 1 from + BPC Scan**



Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
100.0757		611261	81.44					
121.0509		750548	100.00					
195.1231		331548	44.17					
239.1494		295776	39.41					
922.0098		335213	44.66					

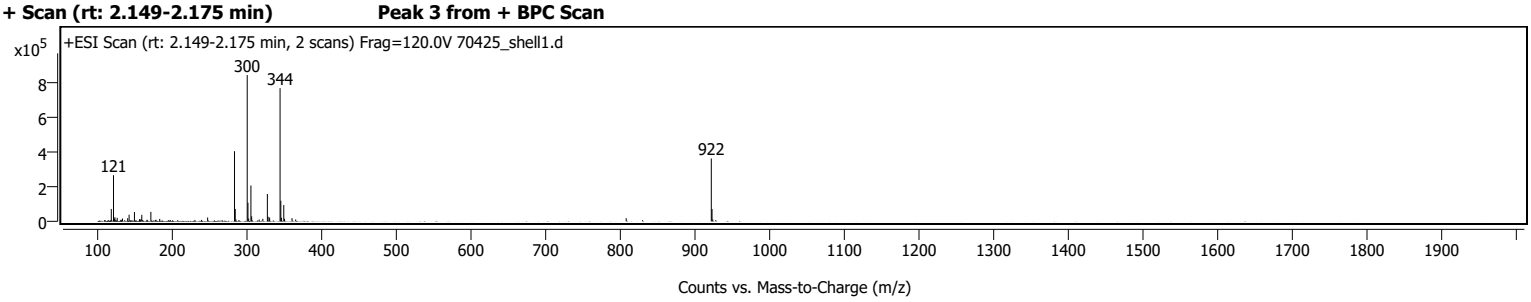
+ Scan (rt: 0.461, 0.825 min) **Peak 2 from + BPC Scan**



Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
100.0754		667559	100.00					
121.0507		487241	72.99					
195.1227		225175	33.73					
217.1047		186437	27.93					
922.0098		358531	53.71					

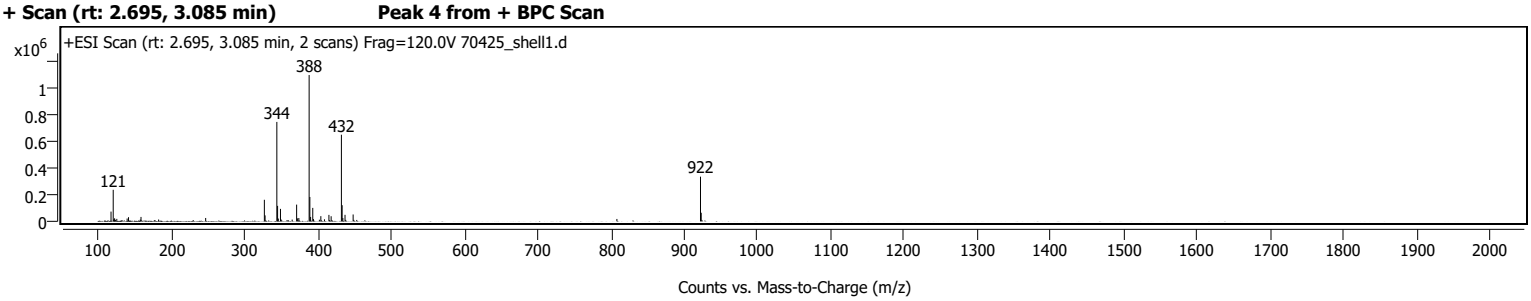
+ Scan (rt: 2.149-2.175 min) **Peak 3 from + BPC Scan**



Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
121.0509		267438	31.53					
283.1751		406853	47.96					
300.2014		848286	100.00					
344.2278		772094	91.02					
922.0098		364484	42.97					

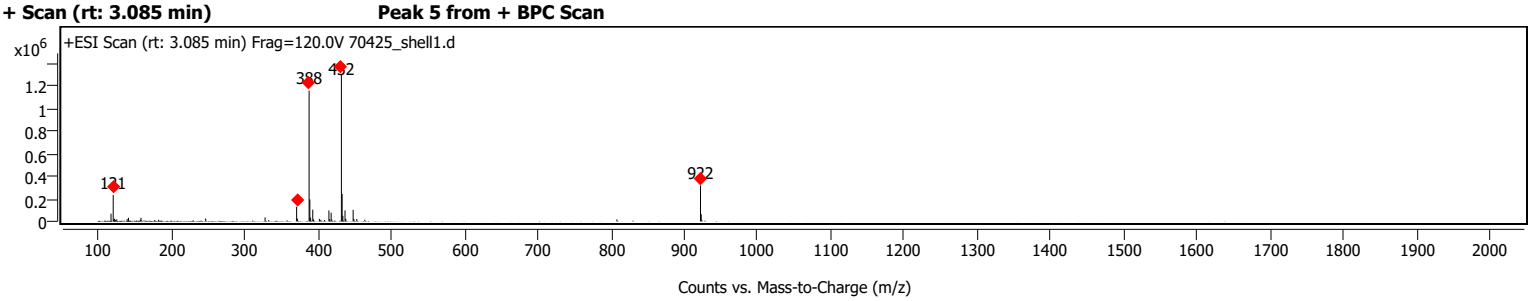
+ Scan (rt: 2.695, 3.085 min) **Peak 4 from + BPC Scan**



Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
121.0509		235285	21.54					
344.2276		742098	67.95					
388.2537		1092185	100.00					
432.2802		646506	59.19					
922.0098		333373	30.52					

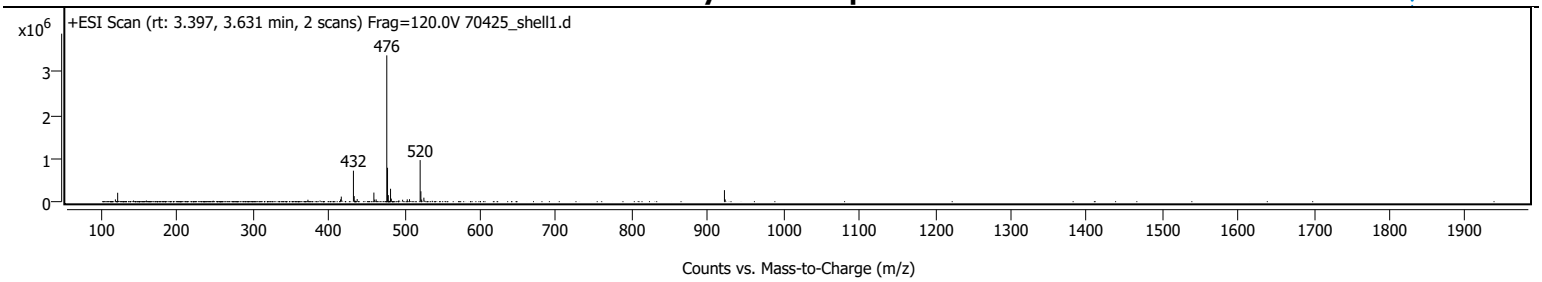
+ Scan (rt: 3.085 min) **Peak 5 from + BPC Scan**



Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
121.0509		232243	17.97					
388.2539		1153965	89.31					
432.2803	1	1292050	100.00					
433.2846	1	240947	18.65					
922.0098		316828	24.52					

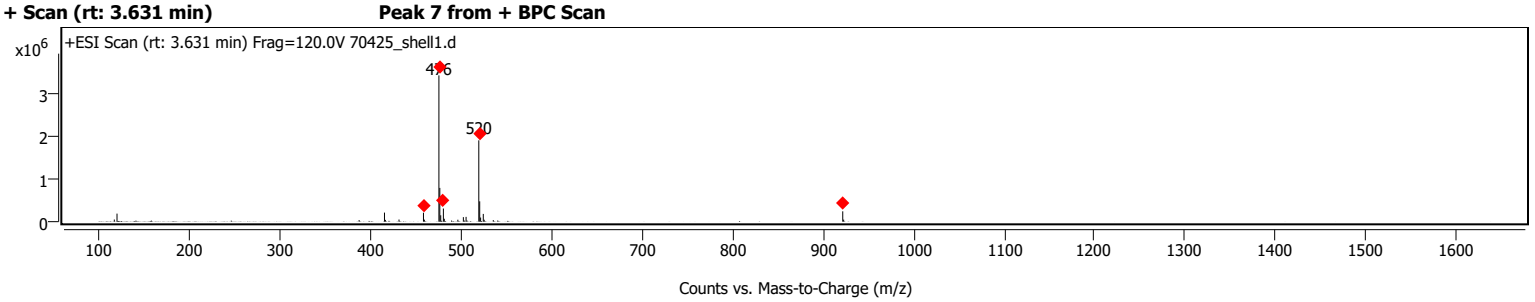
+ Scan (rt: 3.397, 3.631 min) **Peak 6 from + BPC Scan**



Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
432.2800		718452	21.17					
476.3074	1	3393073	100.00					
477.3096	1	786249	23.17					
481.2620		299265	8.82					
520.3330		963935	28.41					

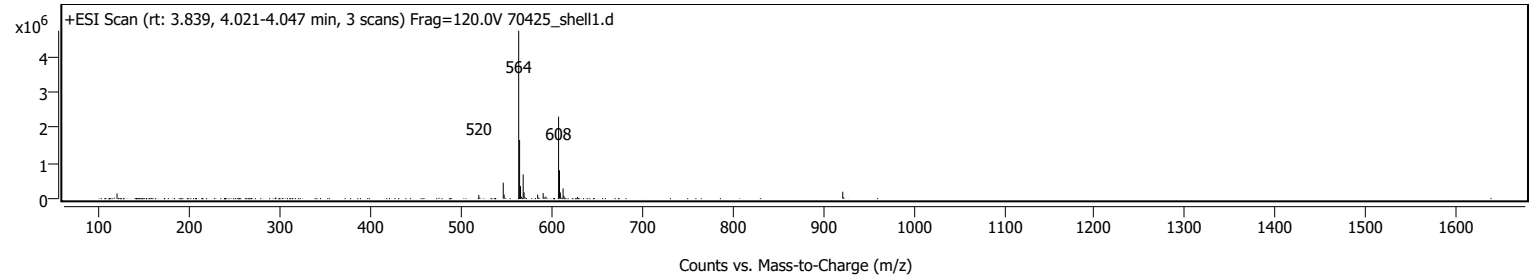
+ Scan (rt: 3.631 min) **Peak 7 from + BPC Scan**



Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
476.3072	1	3462725	100.00					
477.3094	1	799129	23.08					
481.2619		311047	8.98					
520.3327	1	1924868	55.59					
521.3358	1	481023	13.89					

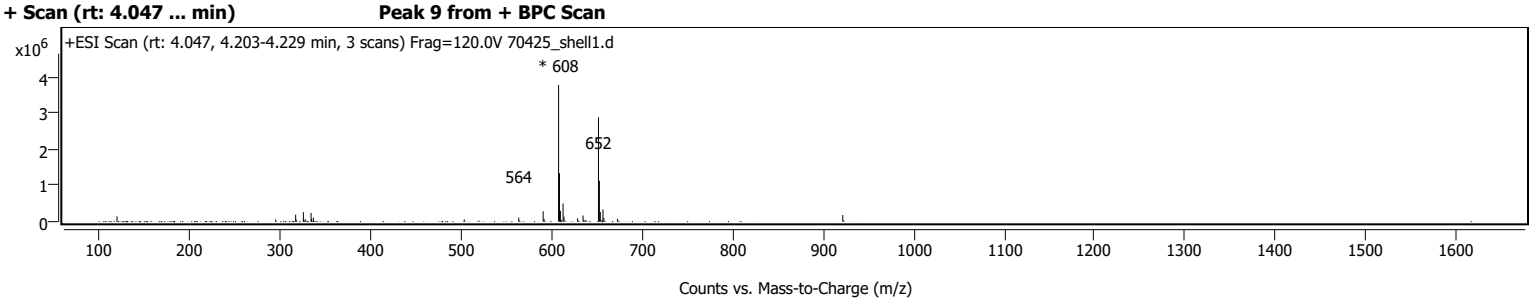
+ Scan (rt: 3.839 ... min) **Peak 8 from + BPC Scan**



Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
520.3348		1683824	48.70					
564.3621	1	3457709	100.00					
565.3628	1	1180089	34.13					
608.3872	1	1547850	44.77					
609.3885	1	535004	15.47					

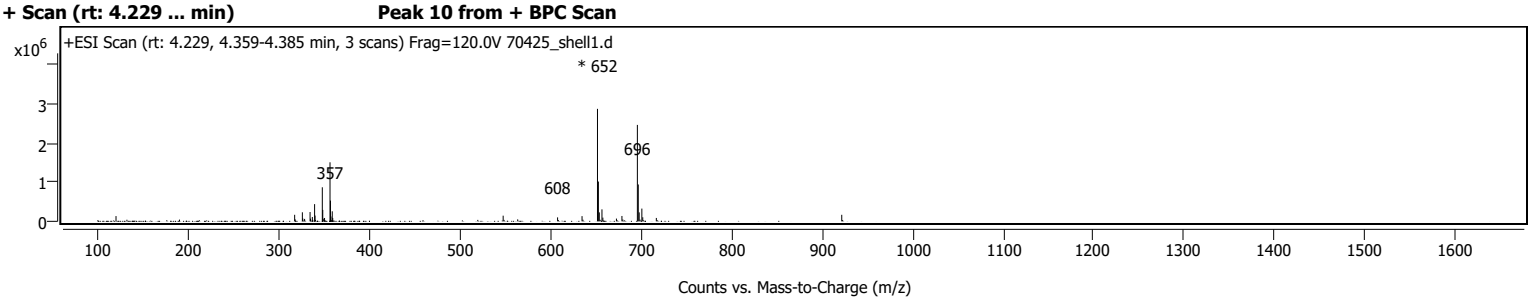
+ Scan (rt: 4.047 ... min) **Peak 9 from + BPC Scan**



Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
564.3597		994037	24.64					
608.3880	1	4033628	100.00					
609.3890	1	1418580	35.17					
652.4150	1	1919064	47.58					
653.4155	1	752158	18.65					

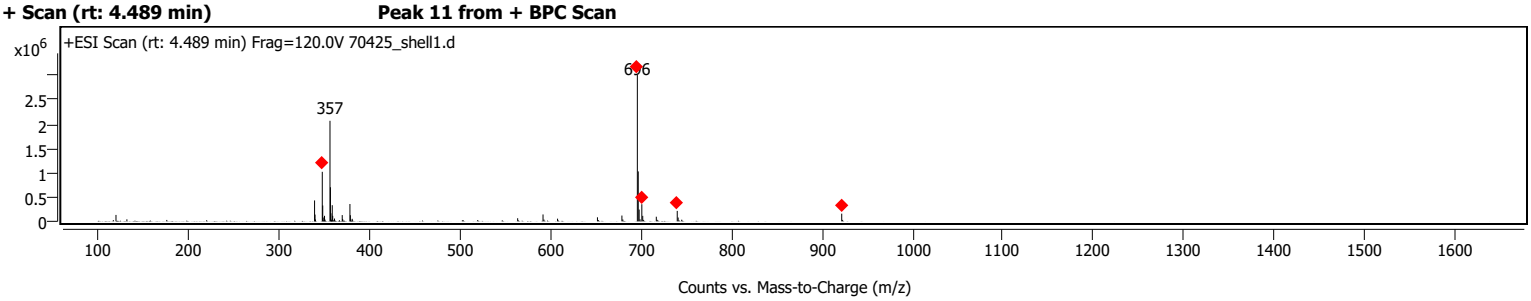
+ Scan (rt: 4.229 ... min) **Peak 10 from + BPC Scan**



Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
357.2366		1005392	26.77					
608.3852		639658	17.03					
652.4139	1	3755871	100.00					
653.4150	1	1404019	37.38					
696.4398		1643864	43.77					

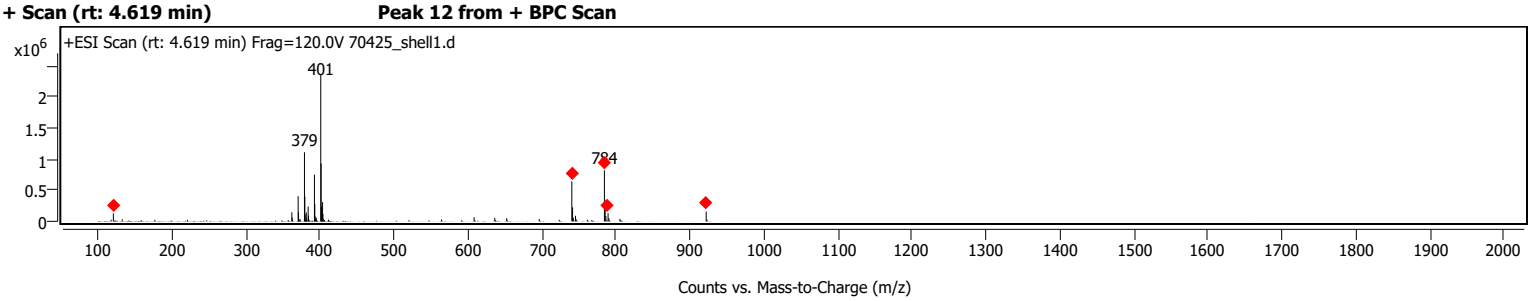
+ Scan (rt: 4.489 min) **Peak 11 from + BPC Scan**



Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
348.7226		1019537	33.85					
357.2363	2	2069490	68.71					
357.7377	2	701368	23.29					
696.4385	1	3011799	100.00					
697.4411	1	1027608	34.12					

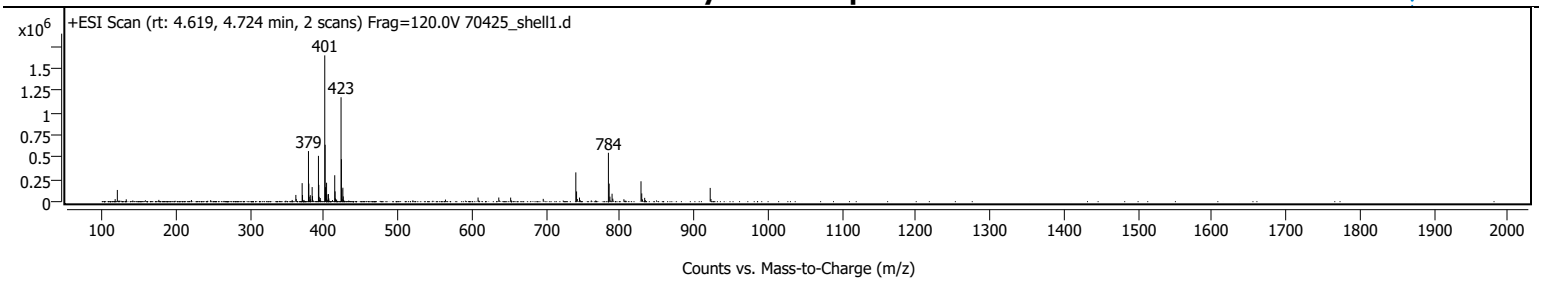
+ Scan (rt: 4.619 min) **Peak 12 from + BPC Scan**



Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
379.2492		1111492	47.21					
392.7491		750965	31.90					
401.2629	2	2354360	100.00					
401.7643	2	930253	39.51					
784.4901		820284	34.84					

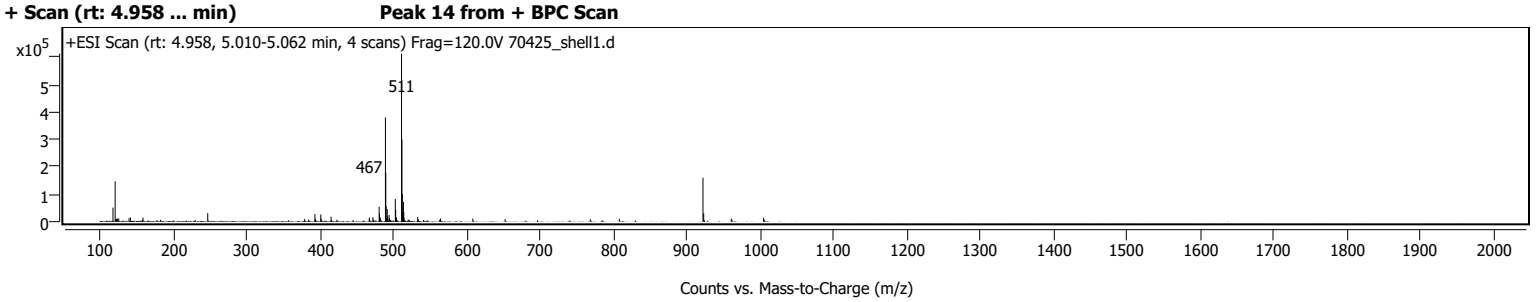
+ Scan (rt: 4.619, 4.724 min) **Peak 13 from + BPC Scan**



Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
379.2492		569104	34.57					
401.2627	2	1646133	100.00					
401.7642	2	640298	38.90					
423.2758		1175036	71.38					
784.4900		550125	33.42					

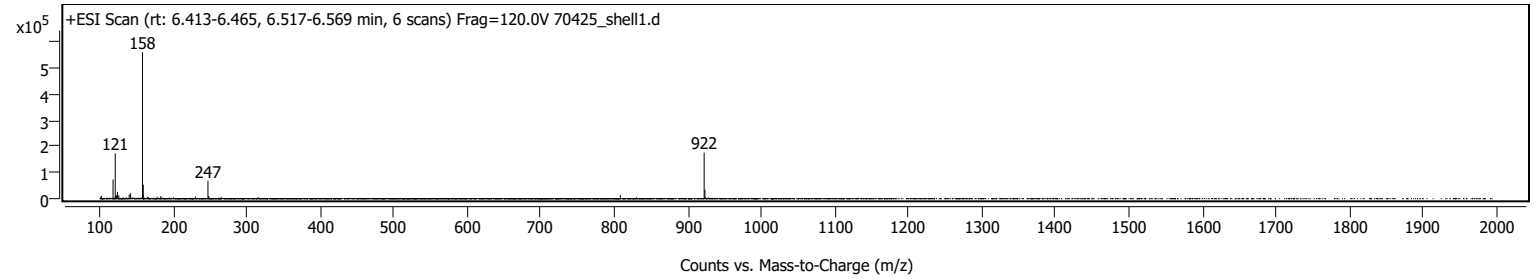
+ Scan (rt: 4.958 ... min) **Peak 14 from + BPC Scan**



Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
467.3014		165462	35.93					
489.3146	2	421434	91.51					
489.8167	2	192784	41.86					
511.3275	2	460535	100.00					
511.8294	2	225231	48.91					

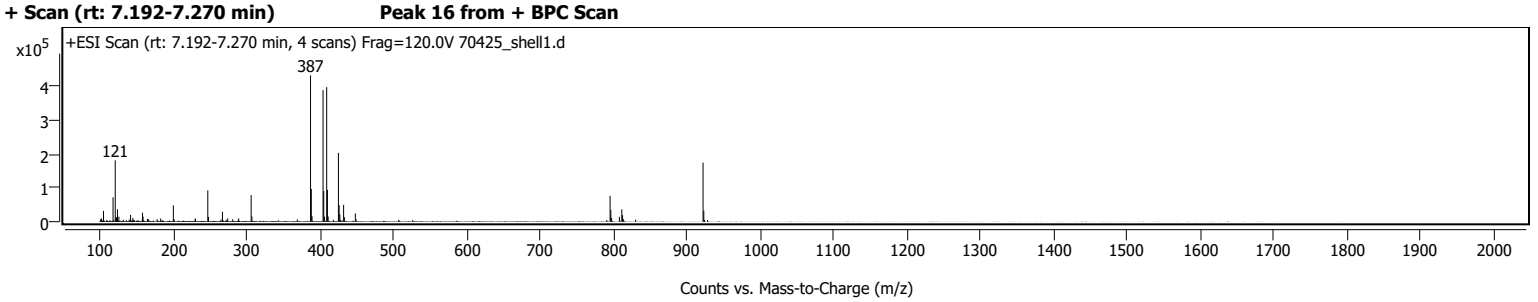
+ Scan (rt: 6.413-6.465 ... min) **Peak 15 from + BPC Scan**



Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
118.0860		73521	13.07					
121.0509		173796	30.90					
158.1535		562364	100.00					
247.1665		68735	12.22					
922.0098		176951	31.47					

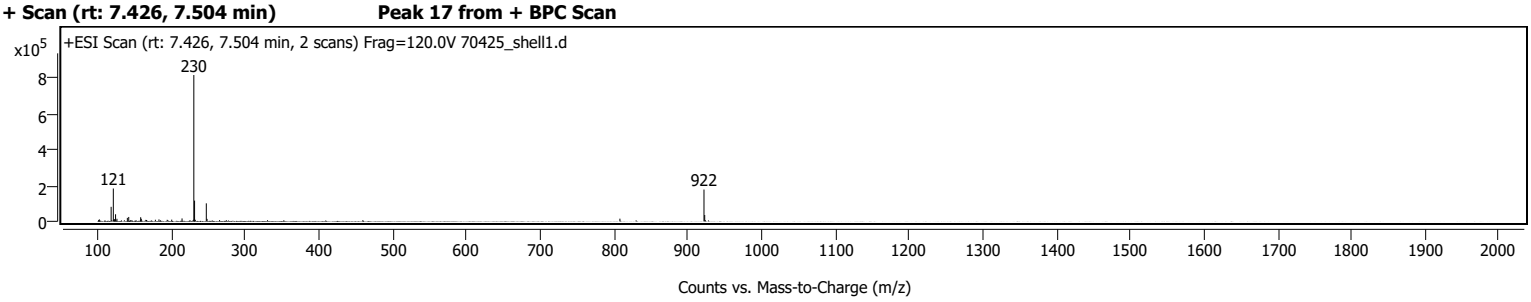
+ Scan (rt: 7.192-7.270 min) **Peak 16 from + BPC Scan**



Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
121.0509		180652	41.93					
387.1795		430793	100.00					
404.2063		387223	89.89					
409.1615		395949	91.91					
425.1358		202625	47.04					

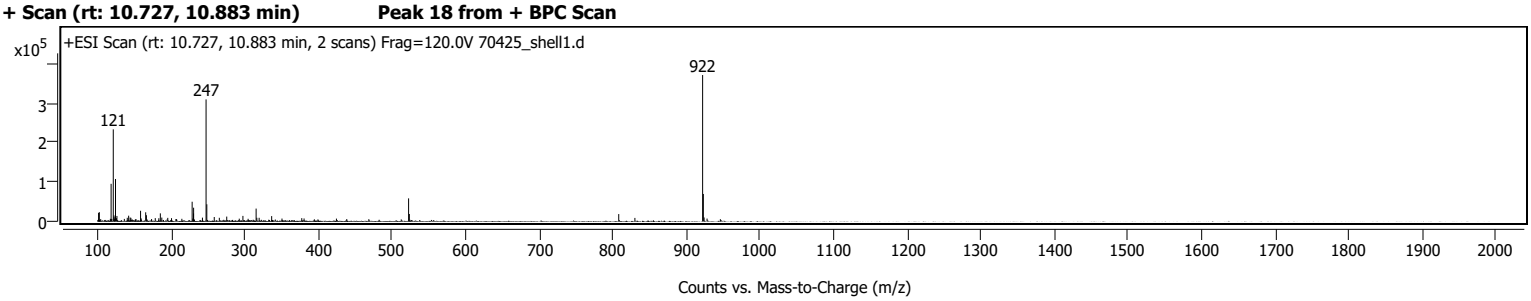
+ Scan (rt: 7.426, 7.504 min) **Peak 17 from + BPC Scan**



Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
121.0509		182473	22.43					
230.2473	1	813551	100.00					
231.2510	1	115048	14.14					
247.1662		100118	12.31					
922.0098		176707	21.72					

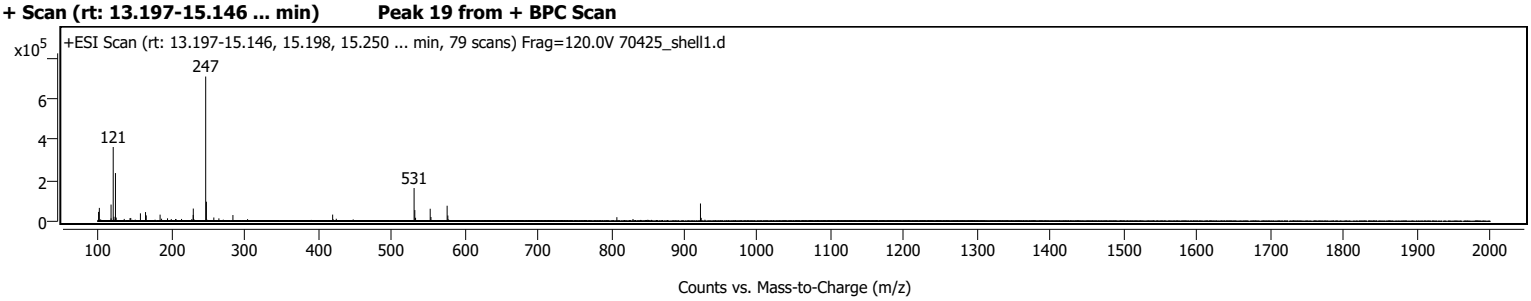
+ Scan (rt: 10.727, 10.883 min) **Peak 18 from + BPC Scan**



Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
118.0860		95044	25.64					
121.0509		232978	62.86					
124.0866		107305	28.95					
247.1664		308885	83.34					
922.0098		370617	100.00					

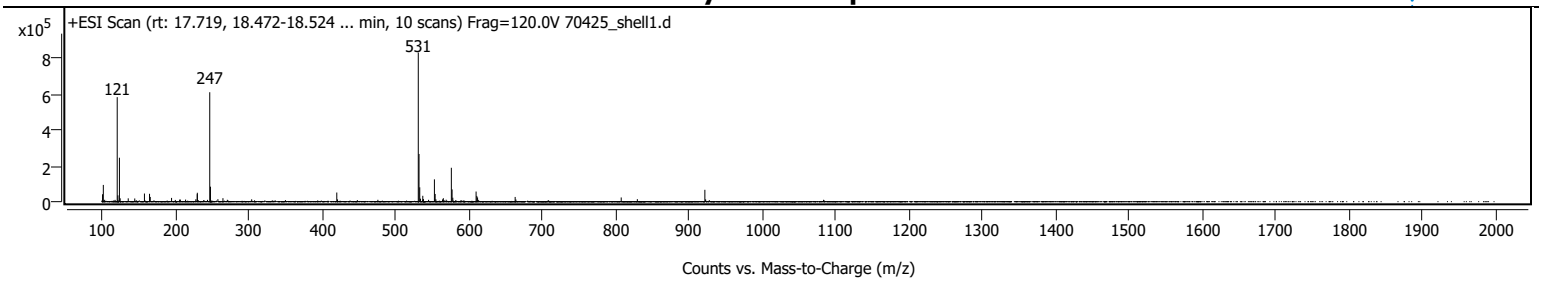
+ Scan (rt: 13.197-15.146 ... min) **Peak 19 from + BPC Scan**



Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
121.0509		369362	51.36					
124.0870		240523	33.45					
247.1665	1	719116	100.00					
248.1696	1	97400	13.54					
531.4084		168173	23.39					

+ Scan (rt: 17.719 ... min) **Peak 20 from + BPC Scan**



Spectrum Peaks

m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
121.0509		579496	70.98					
124.0873		254492	31.17					
247.1668		640870	78.49					
531.4086	1	816452	100.00					
532.4139	1	262068	32.10					

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
1		C22 H20 N2 O7	7.244	424.1283		FBF	80.84				FBF
2		C16 H18 N2	6.621	238.1489		FBF	59.55				FBF
3		C21 H23 N O5	7.790	369.1593		FBF	85.46				FBF
4		C10 H15 N O	4.411	165.1141		FBF	62.69				FBF
5		C21 H24 N2 O2	4.437	336.1859		FBF	63.83				FBF
6		C18 H20 N2	4.281	264.1609		FBF	61.60				FBF
7		C15 H22 N2 O2	3.943	262.1680		FBF	59.15				FBF
8		C14 H8 N2 O	2.305	220.0624		FBF	60.43				FBF
9		C18 H35 N O2	6.491	297.2665		FBF	96.14				FBF
10		C8 H17 N	0.409	127.1362		FBF	86.17				FBF
11		C23 H30 N2 O4	10.883	398.2224		FBF	69.28				FBF
12		C32 H38 N2 O8	3.943	578.2618		FBF	75.75				FBF
13		C29 H40 N2 O4	4.984	480.2961		FBF	64.64				FBF
14		C18 H22 N2 O2	1.889	298.1693		FBF	90.86				FBF
15		C21 H35 N3	18.992	329.2840		FBF	55.23				FBF
16		C8 H15 N O	3.397	141.1146		FBF	84.16				FBF
17		C9 H17 N O	0.383	155.1316		FBF	87.16				FBF
18		C5 H13 N O	0.383	103.0999		FBF	99.77				FBF
19		C11 H17 N2	9.506	177.1388		FBF	75.92				FBF
20		C20 H33 N3	11.533	315.2664		FBF	80.48				FBF
21		C18 H35 N O3	9.116	313.2590		FBF	58.86				FBF
22		C18 H23 N O5	2.643	333.1557		FBF	81.74				FBF
23		C23 H25 N O4	13.353	379.1815		FBF	60.67				FBF
24		C19 H22 F N3 O4	2.591	375.1582		FBF	72.75				FBF
25		C19 H22 F N3 O3	8.960	359.1621		FBF	58.02				FBF
26		C11 H14 N4 O4	0.409	266.1002		FBF	78.94				FBF
27		C11 H16 N4 O5	9.896	284.1110		FBF	54.85				FBF
28		C25 H20 N4 O2	7.244	408.1546		FBF	67.85				FBF
29		C17 H20 N4 S	9.818	312.1381		FBF	69.38				FBF
30		C37 H50 N2 O	19.356	538.3907		FBF	55.81				FBF
31		C10 H9 N	0.409	143.0731		FBF	62.99				FBF
32		C9 H7 N	13.223	129.0578		FBF	87.09				FBF
33		C30 H49 N3 O	14.809	467.3869		FBF	63.79				FBF
34		C13 H21 N O	13.093	207.1606		FBF	63.32				FBF
35		C30 H49 N3 O2	15.328	483.3825		FBF	65.57				FBF
36		C4 H6 N4 O	3.813	126.0552		FBF	76.13				FBF
37		C15 H15 N3 O	8.310	253.1224		FBF	64.63				FBF
38		C5 H6 N2 O2	4.411	126.0425		FBF	76.67				FBF
39		C6 H7 N2 O2	2.253	139.0503		FBF	91.91				FBF
40		C14 H16 N4	4.906	240.1362		FBF	79.07				FBF
41		C6 H8 N2 O	12.391	124.0628		FBF	72.86				FBF
42		C19 H21 N3 O	9.376	307.1662		FBF	68.08				FBF
43		C6 H12 N2 O2	17.745	144.0889		FBF	64.38				FBF
44		C6 H13 N O3	0.409	147.0893		FBF	71.55				FBF
45		C8 H17 N O5	5.919	207.1124		FBF	61.28				FBF
46		C7 H15 N O4	5.503	177.1002		FBF	69.27				FBF
47		C9 H17 N	0.357	139.1354		FBF	76.92				FBF
48		C19 H21 N O3	4.307	311.1541		FBF	63.27				FBF
49		C16 H26 N2 O2	21.642	278.1973		FBF	53.49				FBF
50		C30 H42 N2 O2 S	5.477	494.2966		FBF	70.67				FBF
51		C7 H16 N4 O	0.435	172.1337		FBF	89.04				FBF
52		C4 H12 N2 S2	0.435	152.0451		FBF	55.70				FBF
53		C25 H31 N3 O4	3.293	437.2318		FBF	87.41				FBF
54		C14 H30 N4 O2	4.671	286.2342		FBF	69.26				FBF
55		C11 H23 N3 O2	4.567	229.1785		FBF	52.99				FBF
56		C9 H18 N2 O2	0.695	186.1368		FBF	92.62				FBF
57		C9 H18 N2 O3	1.838	202.1322		FBF	72.06				FBF
58		C7 H19 N3	0.357	145.1578		FBF	81.34				FBF
59		C6 H11 N O	1.396	113.0838		FBF	99.00				FBF
60		C8 H17 N O	5.763	143.1305		FBF	84.53				FBF
61		C8 H17 N O	5.062	143.1303		FBF	77.16				FBF
62		C5 H9 N O	0.773	99.0681		FBF	87.62				FBF
63		C4 H8 N2 O	16.706	100.0637		FBF	99.98				FBF
64		C16 H27 N O6	7.478	329.1849		FBF	73.02				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
65		C15 H25 N O6	10.909	315.1713		FBF	60.82				FBF
66		C15 H27 N O5	0.409	301.1889		FBF	95.72				FBF
67		C17 H32 Br N O2	10.571	361.1615		FBF	59.98				FBF
68		C7 H13 N O5	2.695	191.0807		FBF	69.86				FBF
69		C9 H15 N O3	2.695	185.1051		FBF	85.44				FBF
70		C7 H13 N O	2.591	127.0992		FBF	85.50				FBF
71		C13 H23 N O3	21.278	241.1683		FBF	52.20				FBF
72		C11 H16 N2 O5	18.836	256.1039		FBF	66.41				FBF
73		C7 H9 N2 O	7.764	137.0721		FBF	77.48				FBF
74		C8 H11 N	0.409	121.0887		FBF	81.02				FBF
75		C7 H9 N	0.409	107.0733		FBF	86.55				FBF
76		C6 H4 N2	6.777	104.0371		FBF	56.33				FBF
77		C6 H5 N O	0.383	107.0363		FBF	86.07				FBF
78		C7 H7 N O2	0.383	137.0473		FBF	74.12				FBF
79		C8 H7 N O3	2.643	165.0439		FBF	65.65				FBF
80		C6 H3 Cl2 N O2	0.331	190.9556		FBF	62.07				FBF
81		C24 H40 N5 O8	3.735	526.2874		FBF	79.69				FBF
82		C21 H29 N3 O	4.541	339.2335		FBF	61.38				FBF
83		C15 H17 F N4 O3	6.023	320.1263		FBF	58.97				FBF
84		C9 H6 F3 N3 O	0.435	229.0472		FBF	76.67				FBF
85		C10 H9 N O2	0.409	175.0624		FBF	67.69				FBF
86		C9 H15 N O2	0.695	169.1102		FBF	92.62				FBF
87		C26 H37 N O6	7.920	459.2616		FBF	99.16				FBF
88		C15 H14 N4 O	7.244	266.1149		FBF	77.66				FBF
89		C8 H9 N3 O4	0.383	211.0611		FBF	60.19				FBF
90		C6 H8 N	0.669	94.0650		FBF	83.93				FBF
91		C9 H11 N3 O	0.435	177.0891		FBF	88.13				FBF
92		C12 H14 Cl2 N2	7.140	256.0537		FBF	51.16				FBF
93		C16 H20 N2	8.102	240.1620		FBF	72.14				FBF
94		C13 H21 N5 O	20.941	263.1743		FBF	65.27				FBF
95		C8 H13 N2 O5 P	1.448	248.0572		FBF	71.20				FBF
96		C8 H12 N O6 P	9.609	249.0388		FBF	72.73				FBF
97		C25 H22 N4 O8	9.870	506.1407		FBF	55.09				FBF
98		C12 H13 N O2	0.409	203.0945		FBF	74.67				FBF
99		C43 H48 N4 O6	4.437	716.3591		FBF	74.37				FBF
100		C21 H24 N2 O4	8.700	368.1741		FBF	71.30				FBF
101		C24 H26 N2 O5	6.387	422.1855		FBF	53.42				FBF
102		C24 H26 N2 O4	9.142	406.1855		FBF	66.74				FBF
103		C13 H9 N O2	5.451	211.0651		FBF	67.94				FBF
104		C29 H37 N3 O2	4.359	459.2883		FBF	58.87				FBF
105		C21 H23 N2 O3	5.477	351.1736		FBF	52.62				FBF
106		C12 H12 N2 O2	17.303	216.0897		FBF	86.99				FBF
107		C29 H34 N4	4.932	438.2792		FBF	70.70				FBF
108		C30 H20 N4 O6	6.257	532.1364		FBF	55.40				FBF
109		C20 H24 N2 O3	13.535	340.1788		FBF	59.75				FBF
110		C19 H22 N2 O2	2.643	310.1705		FBF	71.99				FBF
111		C26 H37 N5 O2	10.597	451.2949		FBF	56.44				FBF
112		C30 H37 N5 O5	5.140	547.2779		FBF	50.88				FBF
113		C21 H27 N3 O2	8.570	353.2069		FBF	63.87				FBF
114		C16 H21 N O6	7.998	323.1345		FBF	82.24				FBF
115		C19 H20 N2 O3	2.747	324.1445		FBF	73.65				FBF
116		C8 H7 N O	3.085	133.0525		FBF	86.70				FBF
117		C17 H18 N4 O	7.426	294.1475		FBF	74.59				FBF
118		C32 H40 N4	5.062	480.3273		FBF	56.91				FBF
119		C16 H22 N4 O3	6.205	318.1706		FBF	78.22				FBF
120		C24 H30 N4	10.337	374.2436		FBF	51.84				FBF
121		C20 H16 N2 O4	13.015	348.1113		FBF	64.53				FBF
122		C23 H23 N3 O5	7.920	421.1668		FBF	61.36				FBF
123		C17 H18 N2 O	2.149	266.1419		FBF	88.83				FBF
124		C16 H19 N O7	12.027	337.1148		FBF	79.17				FBF
125		C16 H23 N5 O	0.409	301.1889		FBF	88.86				FBF
126		C40 H48 N4 O2	5.971	616.3808		FBF	62.70				FBF
127		C40 H44 N4 O	5.322	596.3503		FBF	55.54				FBF
128		C40 H48 N4 O3	4.828	632.3726		FBF	66.25				FBF
129		C18 H22 N2 O8	7.244	394.1385		FBF	50.13				FBF
130		C12 H14 N2 O	0.409	202.1108		FBF	58.45				FBF
131		C11 H13 N3 O	4.671	203.1048		FBF	81.50				FBF
132		C18 H11 N O4	1.344	305.0674		FBF	57.41				FBF
133		C41 H48 N2 O8	12.651	696.3372		FBF	61.58				FBF
134		C20 H15 N O5	8.934	349.0978		FBF	66.78				FBF
135		C21 H17 N O5	8.960	363.1115		FBF	87.76				FBF
136		C20 H15 N O4	9.402	333.1021		FBF	87.19				FBF
137		C18 H18 N2 O8	9.896	390.1029		FBF	51.75				FBF
138		C14 H16 N4 O4	1.967	304.1150		FBF	76.80				FBF
139		C20 H19 N O6	9.870	369.1183		FBF	52.61				FBF
140		C38 H44 N2 O6	8.206	624.3230		FBF	54.70				FBF
141		C29 H38 N2 O4	5.244	478.2829		FBF	69.96				FBF
142		C13 H17 N O3	5.867	235.1211		FBF	60.67				FBF
143		C39 H40 N2 O6	14.938	632.2847		FBF	50.64				FBF
144		C19 H24 N2 O2	6.439	312.1863		FBF	55.45				FBF
145		C10 H13 N O5 S	6.179	259.0534		FBF	51.69				FBF
146		C16 H17 N O3	8.908	271.1219		FBF	67.73				FBF
147		C17 H19 N O4	16.758	301.1333		FBF	66.61				FBF
148		C29 H41 N O4	3.631	467.3004		FBF	58.22				FBF
149		C18 H21 N O3	10.883	299.1509		FBF	70.61				FBF
150		C18 H23 N O3	4.281	301.1661		FBF	51.43				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
151		C21 H27 N O5	2.695	373.1922		FBF	52.22				FBF
152		C19 H25 N O	21.720	283.1941		FBF	74.04				FBF
153		C14 H10 N2 O2	18.784	238.0721		FBF	82.83				FBF
154		C10 H15 N O2	0.747	181.1100		FBF	98.97				FBF
155		C11 H18 N O	6.569	180.1384		FBF	79.98				FBF
156		C8 H11 N O2	0.383	153.0779		FBF	73.06				FBF
157		C9 H13 N	0.409	135.1040		FBF	72.45				FBF
158		C10 H15 N5	0.409	205.1314		FBF	72.16				FBF
159		C8 H11 N O4 S	1.448	217.0407		FBF	64.86				FBF
160		C22 H24 N O4	4.567	366.1721		FBF	55.70				FBF
161		C21 H25 N O4	4.541	355.1807		FBF	62.47				FBF
162		C22 H25 N O6	4.567	399.1682		FBF	79.12				FBF
163		C21 H32 N6 O3	3.293	416.2521		FBF	76.67				FBF
164		C12 H13 N O2 S	6.751	235.0664		FBF	96.10				FBF
165		C12 H16 N2 O2	0.669	220.1226		FBF	68.80				FBF
166		C6 H5 Cl2 N	6.751	160.9787		FBF	52.61				FBF
167		C6 H7 N O	0.383	109.0526		FBF	64.72				FBF
168		C14 H15 N3	1.084	225.1258		FBF	54.34				FBF
169		C8 H12 N2	1.136	136.0988		FBF	68.26				FBF
170		C8 H8 O2	0.383	136.0527		FBF	66.80				FBF
171		C15 H22 O2	9.116	234.1612		FBF	69.91				FBF
172		C12 H17 N O	6.283	191.1308		FBF	85.19				FBF
173		C15 H24 N2 O4 S	9.402	328.1470		FBF	85.98				FBF
174		C20 H22 N8 O5	3.007	454.1724		FBF	63.53				FBF
175		C20 H22 N2 O8	5.036	418.1362		FBF	78.17				FBF
176		C9 H12 N2 O3	0.461	196.0856		FBF	74.72				FBF
177		C21 H30 N4 O4	10.987	402.2258		FBF	91.16				FBF
178		C24 H34 N4 O5 S	11.325	490.2288		FBF	55.64				FBF
179		C18 H30 O3 S	3.293	326.1933		FBF	80.13				FBF
180		C17 H28 O3 S	2.409	312.1775		FBF	81.12				FBF
181		C15 H20 N2 O4 S	10.831	324.1153		FBF	62.95				FBF
182		C6 H8 Cl N3 O4 S2	6.751	284.9650		FBF	70.51				FBF
183		C13 H19 N O4 S	2.383	285.1056		FBF	63.42				FBF
184		C14 H12 N4 O2 S	6.725	300.0679		FBF	55.42				FBF
185		C7 H9 N O2 S	0.435	171.0370		FBF	60.91				FBF
186		C15 H22 O3	13.275	250.1547		FBF	56.25				FBF
187		C14 H21 N O2	0.409	235.1562		FBF	77.16				FBF
188		C11 H16 N O4 P S	0.409	289.0556		FBF	57.30				FBF
189		C16 H26 N2 O3	10.883	294.1963		FBF	69.70				FBF
190		C24 H38 O4	15.042	390.2776		FBF	93.10				FBF
191		C7 H5 Cl O2	13.327	155.9974		FBF	78.05				FBF
192		C7 H7 N O4	2.097	169.0371		FBF	77.35				FBF
193		C15 H22 N4 O3	2.175	306.1674		FBF	74.43				FBF
194		C23 H29 Cl F N3 O4	3.397	465.1841		FBF	67.09				FBF
195		C16 H21 N O5	5.451	307.1404		FBF	70.05				FBF
196		C22 H34 O3	10.493	346.2490		FBF	72.20				FBF
197		C18 H19 Cl N2 O2	0.435	330.1120		FBF	52.02				FBF
198		C27 H29 N3 O9	3.735	539.1907		FBF	84.69				FBF
199		C13 H18 N4 O3	3.943	278.1397		FBF	62.50				FBF
200		C20 H16 O4	2.253	320.1074		FBF	60.69				FBF
201		C22 H18 N6	4.437	366.1616		FBF	50.29				FBF
202		C14 H12 O4	7.088	244.0714		FBF	73.78				FBF
203		C13 H10 O	7.634	182.0736		FBF	76.17				FBF
204		C20 H21 Cl O4	9.896	360.1101		FBF	50.41				FBF
205		C16 H14 O3	9.922	254.0964		FBF	52.27				FBF
206		C22 H28 N2 O3	7.088	368.2125		FBF	70.41				FBF
207		C17 H19 N5	3.995	293.1616		FBF	62.34				FBF
208		C18 H15 Cl N2 O	8.466	310.0868		FBF	71.50				FBF
209		C17 H22 N2 O	8.050	270.1724		FBF	72.36				FBF
210		C18 H15 Cl4 N3 O4	5.451	476.9821		FBF	61.11				FBF
211		C12 H14 O3	0.383	206.0946		FBF	84.41				FBF
212		C12 H16 O3	5.244	208.1112		FBF	50.95				FBF
213		C9 H12 O2	9.116	152.0828		FBF	68.40				FBF
214		C7 H4 Cl2 O4	1.084	221.9482		FBF	61.53				FBF
215		C15 H16 O4	6.179	260.1032		FBF	70.70				FBF
216		C32 H42 O8	3.943	554.2897		FBF	56.40				FBF
217		C20 H25 N O2	22.083	311.1873		FBF	50.21				FBF
218		C19 H14 O3	1.344	290.0964		FBF	62.49				FBF
219		C24 H26 O2	8.622	346.1917		FBF	67.65				FBF
220		C28 H33 Cl N2	7.218	432.2341		FBF	63.48				FBF
221		C26 H28 N2	15.562	368.2224		FBF	50.59				FBF
222		C18 H22 N2	9.350	266.1782		FBF	61.28				FBF
223		C26 H26 F2 N2	7.244	404.2025		FBF	51.67				FBF
224		C16 H13 F2 N3 O	2.097	301.1033		FBF	83.15				FBF
225		C21 H27 Cl N2 O2	10.337	374.1755		FBF	71.69				FBF
226		C21 H24 O8	7.244	404.1475		FBF	94.95				FBF
227		C25 H27 Cl N2	6.257	390.1893		FBF	58.84				FBF
228		C24 H27 N O2	19.174	361.2025		FBF	54.04				FBF
229		C28 H29 F2 N3 O	3.371	461.2284		FBF	66.97				FBF
230		C23 H29 N O3	15.640	367.2118		FBF	61.69				FBF
231		C32 H41 N O2	5.062	471.3112		FBF	56.06				FBF
232		C25 H30 N O3	7.920	392.2225		FBF	98.91				FBF
233		C9 H10 O3	0.409	166.0636		FBF	83.88				FBF
234		C9 H10 O4	0.383	182.0578		FBF	78.07				FBF
235		C7 H8 O2	1.786	124.0535		FBF	68.13				FBF
236		C23 H38 O3	10.129	362.2815		FBF	71.62				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
237		C7 H8 O	5.581	108.0572		FBF	78.22				FBF
238		C19 H20 O4	9.818	312.1378		FBF	81.73				FBF
239		C11 H14 O3	7.946	194.0931		FBF	66.56				FBF
240		C12 H14 O4	7.062	222.0892		FBF	90.25				FBF
241		C16 H22 O4	9.870	278.1520		FBF	95.55				FBF
242		C12 H16 O5	5.893	240.0978		FBF	55.55				FBF
243		C13 H16 O10	6.828	332.0733		FBF	55.29				FBF
244		C7 H8 O3	0.981	140.0478		FBF	63.75				FBF
245		C10 H14 O4	2.721	198.0876		FBF	53.43				FBF
246		C15 H18 O10	0.383	358.0917		FBF	61.09				FBF
247		C10 H12 O4	0.409	196.0741		FBF	80.22				FBF
248		C14 H18 O4	8.492	250.1201		FBF	78.12				FBF
249		C12 H16 O6	3.527	256.0952		FBF	61.47				FBF
250		C7 H12 O6	1.552	192.0643		FBF	86.99				FBF
251		C8 H6 O5	0.435	182.0209		FBF	80.84				FBF
252		C22 H23 N O6	4.567	397.1548		FBF	61.76				FBF
253		C9 H12 N2 O	1.396	164.0948		FBF	62.44				FBF
254		C16 H8 Cl2 F6 N2 O3	5.477	459.9798		FBF	52.57				FBF
255		C19 H20 N6 O	10.181	348.1703		FBF	77.09				FBF
256		C9 H11 Cl N2 O	6.777	198.0567		FBF	69.21				FBF
257		C12 H16 Cl2 N2 O	1.604	274.0663		FBF	54.33				FBF
258		C13 H9 Cl3 N2 O	0.435	313.9757		FBF	52.98				FBF
259		C16 H10 O	0.825	218.0746		FBF	61.19				FBF
260		C7 H4 Cl2 O3	12.963	205.9540		FBF	66.90				FBF
261		C11 H8	5.763	140.0628		FBF	82.11				FBF
262		C17 H27 N3 O4 S	8.674	369.1741		FBF	56.71				FBF
263		C19 H23 N3	10.883	293.1886		FBF	84.85				FBF
264		C11 H9 Cl2 N O2	5.322	256.9991		FBF	56.82				FBF
265		C24 H34 N2 O	3.631	366.2674		FBF	85.04				FBF
266		C20 H18 O2	1.838	290.1336		FBF	60.50				FBF
267		C12 H17 N O3	0.383	223.1216		FBF	66.46				FBF
268		C9 H5 Cl N4	0.409	204.0209		FBF	56.38				FBF
269		C17 H27 N O3	4.125	293.1965		FBF	52.96				FBF
270		C30 H32 N2 O2	4.906	452.2475		FBF	67.19				FBF
271		C11 H14 N2 O4	7.868	238.0952		FBF	86.02				FBF
272		C13 H17 Cl N2 O2	21.226	268.0972		FBF	57.02				FBF
273		C13 H13 N3	0.721	211.1126		FBF	69.74				FBF
274		C16 H16 N2 O4	1.344	300.1120		FBF	64.15				FBF
275		C10 H9 Cl4 O4 P	0.409	363.8998		FBF	58.12				FBF
276		C12 H19 N2 O2	8.102	223.1442		FBF	80.68				FBF
277		C26 H36 N2 O3	4.854	424.2723		FBF	59.30				FBF
278		C23 H30 N2	12.781	334.2404		FBF	53.14				FBF
279		C27 H38 N2 O4	7.920	454.2818		FBF	66.12				FBF
280		C11 H15 N3 O2	0.435	221.1154		FBF	90.72				FBF
281		C12 H18 N2 O2	20.759	222.1365		FBF	56.74				FBF
282		C14 H22 O	8.986	206.1652		FBF	68.23				FBF
283		C14 H22 O2	6.984	222.1598		FBF	52.86				FBF
284		C15 H24 O	10.311	220.1814		FBF	58.26				FBF
285		C11 H16 O2	5.140	180.1138		FBF	73.68				FBF
286		C9 H12 O	0.409	136.0889		FBF	83.88				FBF
287		C22 H34 O4	5.010	362.2452		FBF	58.02				FBF
288		C20 H30 O6	4.671	366.2020		FBF	67.08				FBF
289		C20 H26 O4	7.478	330.1859		FBF	58.85				FBF
290		C20 H30 O4	4.255	334.2156		FBF	59.00				FBF
291		C26 H42 O4	15.042	418.3109		FBF	64.73				FBF
292		C30 H50 O4	19.148	474.3748		FBF	51.51				FBF
293		C18 H26 O4	13.379	306.1815		FBF	59.19				FBF
294		C16 H20 O6	5.192	308.1271		FBF	55.91				FBF
295		C16 H22 O5	7.426	294.1459		FBF	77.34				FBF
296		C16 H20 O5	8.310	292.1294		FBF	85.34				FBF
297		C15 H20 O4	6.179	264.1343		FBF	53.99				FBF
298		C18 H24 O6	5.062	336.1554		FBF	66.49				FBF
299		C17 H24 O4	5.607	292.1652		FBF	50.32				FBF
300		C17 H22 O5	6.777	306.1461		FBF	55.24				FBF
301		C13 H16 O4	6.413	236.1044		FBF	63.83				FBF
302		C15 H18 N4	5.685	254.1508		FBF	77.80				FBF
303		C24 H26 N6 O3	5.555	446.2056		FBF	61.68				FBF
304		C18 H18 O3	2.279	282.1268		FBF	74.30				FBF
305		C12 H3 Cl7	14.393	391.8026		FBF	51.03				FBF
306		C20 H21 N	8.284	275.1672		FBF	53.83				FBF
307		C19 H21 N	7.010	263.1677		FBF	76.12				FBF
308		C6 H4 Cl2 O	0.669	161.9650		FBF	64.37				FBF
309		C10 H10 Cl2 O3	5.348	248.0017		FBF	58.69				FBF
310		C13 H15 Cl2 N O	1.889	271.0546		FBF	50.22				FBF
311		C13 H16 Cl N O	1.941	237.0931		FBF	56.87				FBF
312		C6 H Cl5	0.357	247.8525		FBF	58.62				FBF
313		C21 H24 Cl2 O4	7.244	410.1050		FBF	69.34				FBF
314		C9 H10	0.383	118.0788		FBF	73.56				FBF
315		C15 H10 O2	7.270	222.0679		FBF	81.00				FBF
316		C20 H28 O7	13.353	380.1838		FBF	58.93				FBF
317		C15 H20 O3	6.231	248.1407		FBF	73.06				FBF
318		C14 H18 O2	0.409	218.1305		FBF	77.16				FBF
319		C19 H14 O5	7.998	322.0815		FBF	58.27				FBF
320		C11 H8 O3	0.409	188.0456		FBF	68.62				FBF
321		C10 H10 O2	9.480	162.0671		FBF	83.02				FBF
322		C11 H10 O	0.409	158.0716		FBF	74.28				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
323		C19 H21 N O7 S	7.244	407.1022		FBF	92.00				FBF
324		C34 H42 N2 O4	6.101	542.3126		FBF	60.30				FBF
325		C21 H25 N	8.908	291.1984		FBF	63.73				FBF
326		C10 H8 O3	7.088	176.0470		FBF	85.09				FBF
327		C12 H8 N2	1.422	180.0697		FBF	88.32				FBF
328		C16 H22 N2	4.541	242.1782		FBF	72.72				FBF
329		C12 H16 O4	3.631	224.1035		FBF	68.74				FBF
330		C11 H14 O4	4.802	210.0891		FBF	86.57				FBF
331		C9 H12 O3	7.218	168.0794		FBF	85.13				FBF
332		C15 H22 N2 O4	21.304	294.1596		FBF	50.73				FBF
333		C6 H5 Cl O3	12.885	159.9939		FBF	52.76				FBF
334		C6 H4 Cl2 O2	12.053	177.9590		FBF	63.05				FBF
335		C8 H10 O5 S	1.448	218.0240		FBF	71.86				FBF
336		C6 H2 Cl4 O	10.519	229.8847		FBF	52.81				FBF
337		C6 H Cl5 O	12.989	263.8453		FBF	58.32				FBF
338		C6 H4 Br2 O	12.287	249.8625		FBF	52.43				FBF
339		C16 H24 O8	4.281	344.1489		FBF	78.70				FBF
340		C14 H20 O9	2.149	332.1102		FBF	57.73				FBF
341		C9 H12 O4	16.784	184.0737		FBF	76.57				FBF
342		C17 H26 O3	6.647	278.1870		FBF	58.89				FBF
343		C6 H4 N2 O5	0.409	184.0136		FBF	57.25				FBF
344		C18 H30 O	11.455	262.2284		FBF	68.23				FBF
345		C14 H18 O7	5.607	298.1032		FBF	69.63				FBF
346		C13 H20 O2	8.024	208.1460		FBF	85.45				FBF
347		C17 H12 O5	7.348	296.0683		FBF	85.25				FBF
348		C17 H26 O4	13.587	294.1843		FBF	72.12				FBF
349		C14 H22 N2 O3	8.908	266.1656		FBF	75.53				FBF
350		C22 H30 N2 O3	8.570	370.2243		FBF	67.04				FBF
351		C13 H19 N O3 S	6.906	269.1097		FBF	53.62				FBF
352		C19 H24 N4 O2	6.802	340.1873		FBF	53.56				FBF
353		C14 H18 Cl N3 O2	10.207	295.1088		FBF	50.75				FBF
354		C17 H24 O3	7.452	276.1714		FBF	70.84				FBF
355		C18 H27 N O2	22.239	289.2033		FBF	52.46				FBF
356		C11 H14 N2 O2	13.353	206.1056		FBF	77.78				FBF
357		C17 H27 N O2	6.984	277.2021		FBF	68.66				FBF
358		C12 H21 N O17 S2	5.555	515.0230		FBF	50.12				FBF
359		C12 H23 N O10	8.960	341.1318		FBF	74.68				FBF
360		C12 H22 O11	0.409	342.1164		FBF	94.42				FBF
361		C12 H20 O10	0.409	324.1051		FBF	76.77				FBF
362		C11 H17 N O7	8.310	275.1025		FBF	70.90				FBF
363		C11 H19 N O6	5.893	261.1231		FBF	70.35				FBF
364		C10 H17 N O6	6.828	247.1047		FBF	67.29				FBF
365		C16 H27 N O11	7.244	409.1578		FBF	96.83				FBF
366		C16 H25 N O10	3.007	391.1498		FBF	74.22				FBF
367		C14 H20 O7	4.125	300.1219		FBF	72.22				FBF
368		C12 H16 O7	3.085	272.0870		FBF	60.49				FBF
369		C8 H16 N2 O7	2.617	252.0967		FBF	70.80				FBF
370		C10 H15 N O7	5.010	261.0834		FBF	69.24				FBF
371		C11 H18 O9	5.503	294.0956		FBF	83.75				FBF
372		C9 H18 O8	1.760	254.0982		FBF	73.21				FBF
373		C10 H18 N2 O5	6.802	246.1217		FBF	71.29				FBF
374		C6 H13 N O5	1.448	179.0783		FBF	76.81				FBF
375		C23 H43 N5 O14	4.125	613.2823		FBF	91.85				FBF
376		C6 H13 N O6	4.359	195.0759		FBF	72.32				FBF
377		C8 H15 N O7	5.114	237.0858		FBF	78.16				FBF
378		C9 H17 N O7	3.371	251.1013		FBF	72.83				FBF
379		C8 H15 N O6	5.374	221.0895		FBF	75.77				FBF
380		C8 H13 N O7	2.617	235.0701		FBF	70.80				FBF
381		C8 H17 N O6	6.439	223.1077		FBF	60.28				FBF
382		C11 H19 N O8	5.400	293.1112		FBF	85.71				FBF
383		C11 H20 N O11 P	9.844	373.0770		FBF	50.88				FBF
384		C7 H14 O5	1.032	178.0852		FBF	86.77				FBF
385		C6 H12 O5	7.218	164.0682		FBF	66.38				FBF
386		C6 H12 O4	0.409	148.0737		FBF	86.89				FBF
387		C8 H16 O6	0.435	208.0947		FBF	86.76				FBF
388		C7 H14 O6	0.643	194.0774		FBF	76.19				FBF
389		C8 H14 O7	0.799	222.0729		FBF	79.25				FBF
390		C10 H13 N5 O4	5.062	267.0979		FBF	71.90				FBF
391		C8 H16 O5	1.110	192.0990		FBF	84.50				FBF
392		C19 H37 N5 O7	3.085	447.2676		FBF	91.46				FBF
393		C16 H20 N2 O8	10.467	368.1219		FBF	78.35				FBF
394		C14 H24 O8	9.012	320.1450		FBF	55.26				FBF
395		C5 H11 N O4	16.498	149.0681		FBF	79.09				FBF
396		C5 H8 O5	11.507	148.0364		FBF	71.50				FBF
397		C5 H10 O6	9.844	166.0466		FBF	73.17				FBF
398		C11 H17 N O8	5.685	291.0961		FBF	83.37				FBF
399		C13 H21 N O15 S	5.737	463.0629		FBF	74.25				FBF
400		C4 H8 O5	19.746	136.0375		FBF	81.07				FBF
401		C6 H12 O7	6.751	196.0579		FBF	71.80				FBF
402		C12 H22 O12	10.259	358.1110		FBF	82.31				FBF
403		C14 H23 N O11	10.337	381.1262		FBF	77.06				FBF
404		C11 H19 N O9	5.633	309.1056		FBF	59.53				FBF
405		C9 H17 N O8	5.062	267.0978		FBF	51.73				FBF
406		C11 H19 N O10	9.012	325.1005		FBF	64.10				FBF
407		C5 H12 O4	1.396	136.0737		FBF	65.20				FBF
408		C4 H10 O3	7.244	106.0639		FBF	68.56				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
409		C7 H16 O7	0.409	212.0890		FBF	58.02				FBF
410		C22 H32 O5	13.249	376.2233		FBF	68.91				FBF
411		C17 H22 O4	6.387	290.1506		FBF	57.27				FBF
412		C25 H34 O7	3.085	446.2336		FBF	61.36				FBF
413		C20 H32 O4	12.703	336.2271		FBF	67.75				FBF
414		C20 H30 O3	15.744	318.2167		FBF	57.10				FBF
415		C20 H28 O5	5.711	348.1953		FBF	64.53				FBF
416		C20 H30 O5	8.986	350.2108		FBF	69.50				FBF
417		C20 H34 O4	13.665	338.2464		FBF	75.53				FBF
418		C17 H28 O3	18.628	280.2016		FBF	71.34				FBF
419		C20 H34 O2	7.244	306.2578		FBF	70.79				FBF
420		C21 H34 O8	3.007	414.2272		FBF	51.96				FBF
421		C20 H40	9.012	280.3126		FBF	98.38				FBF
422		C23 H37 N O6 S	7.920	455.2339		FBF	58.92				FBF
423		C22 H37 N O4	2.851	379.2750		FBF	56.07				FBF
424		C25 H40 N2 O7 S	6.075	512.2573		FBF	57.64				FBF
425		C20 H36 O3	10.909	324.2655		FBF	65.50				FBF
426		C20 H34 O8	10.935	402.2257		FBF	90.91				FBF
427		C22 H36 O4	11.793	364.2592		FBF	71.88				FBF
428		C20 H36 O4	13.717	340.2583		FBF	52.86				FBF
429		C16 H26 O5	2.435	298.1764		FBF	90.91				FBF
430		C16 H28 O5	7.036	300.1934		FBF	79.53				FBF
431		C20 H38 O5	7.946	358.2706		FBF	62.30				FBF
432		C20 H28 O3	0.435	316.2056		FBF	68.53				FBF
433		C22 H38 O5	17.355	382.2733		FBF	68.31				FBF
434		C22 H28 O5	2.591	372.1968		FBF	52.10				FBF
435		C24 H38 O8	4.984	454.2543		FBF	63.82				FBF
436		C20 H34 O6	8.570	370.2333		FBF	81.64				FBF
437		C18 H30 O6	18.239	342.2054		FBF	55.84				FBF
438		C21 H34 O4	12.963	350.2424		FBF	68.32				FBF
439		C20 H32 F2 O5	4.724	390.2216		FBF	59.49				FBF
440		C23 H40 O5	10.337	396.2873		FBF	76.32				FBF
441		C20 H38 O2	12.911	310.2847		FBF	64.93				FBF
442		C18 H28 O6	6.802	340.1868		FBF	68.83				FBF
443		C19 H34 O5	8.492	342.2383		FBF	73.03				FBF
444		C11 H23 N O2	0.383	201.1728		FBF	99.86				FBF
445		C8 H17 N O2	0.383	159.1273		FBF	80.42				FBF
446		C14 H29 N O2	8.128	243.2194		FBF	82.78				FBF
447		C16 H33 N O2	7.192	271.2500		FBF	77.13				FBF
448		C13 H27 N O2	6.517	229.2048		FBF	70.44				FBF
449		C4 H9 N O2	0.409	103.0638		FBF	82.18				FBF
450		C9 H19 N O2	0.409	173.1416		FBF	86.87				FBF
451		C5 H11 N O2	0.357	117.0790		FBF	87.95				FBF
452		C6 H13 N O2	0.383	131.0947		FBF	83.07				FBF
453		C12 H25 N O2	0.409	215.1877		FBF	65.58				FBF
454		C9 H17 N O3	2.903	187.1207		FBF	69.00				FBF
455		C9 H17 N O3	2.357	187.1200		FBF	72.26				FBF
456		C18 H36 O2	7.868	284.2715		FBF	99.09				FBF
457		C17 H34 O2	7.426	270.2542		FBF	71.74				FBF
458		C17 H32 O2	9.636	268.2379		FBF	65.24				FBF
459		C16 H32 O2	7.010	256.2400		FBF	98.97				FBF
460		C16 H30 O2	7.374	254.2236		FBF	79.82				FBF
461		C6 H12 O2	0.383	116.0838		FBF	87.17				FBF
462		C10 H18 O2	12.391	170.1308		FBF	96.94				FBF
463		C20 H40 O2	8.804	312.3021		FBF	95.73				FBF
464		C6 H10 O2	22.031	114.0681		FBF	83.63				FBF
465		C7 H14 O2	2.929	130.1004		FBF	81.86				FBF
466		C8 H16 O2	7.244	144.1139		FBF	81.33				FBF
467		C19 H38 O2	8.154	298.2855		FBF	59.57				FBF
468		C8 H14 O2	2.877	142.0987		FBF	81.34				FBF
469		C14 H28 O2	6.075	228.2087		FBF	97.60				FBF
470		C14 H26 O2	7.868	226.1922		FBF	78.96				FBF
471		C9 H18 O2	17.044	158.1318		FBF	74.54				FBF
472		C5 H8 O2	10.519	100.0522		FBF	99.57				FBF
473		C22 H44 O2	9.922	340.3334		FBF	77.85				FBF
474		C26 H52 O2	7.868	396.3932		FBF	51.24				FBF
475		C12 H24 O2	4.802	200.1772		FBF	85.83				FBF
476		C28 H56 O2	18.187	424.4278		FBF	59.83				FBF
477		C15 H30 O2	6.543	242.2232		FBF	57.98				FBF
478		C11 H22 O2	9.012	186.1634		FBF	73.29				FBF
479		C5 H8 O3	0.669	116.0469		FBF	86.29				FBF
480		C6 H8 O2	8.310	112.0521		FBF	86.41				FBF
481		C18 H32 O2	10.961	280.2399		FBF	74.46				FBF
482		C19 H36 O2	11.403	296.2690		FBF	66.40				FBF
483		C16 H28 O2	17.096	252.2071		FBF	56.70				FBF
484		C19 H34 O2	8.440	294.2563		FBF	88.01				FBF
485		C19 H30 O2	7.686	290.2236		FBF	63.83				FBF
486		C16 H30 O4	7.738	286.2151		FBF	68.84				FBF
487		C6 H10 O4	2.149	146.0569		FBF	65.35				FBF
488		C10 H18 O5	5.893	218.1153		FBF	81.93				FBF
489		C14 H26 O4	6.647	258.1820		FBF	80.64				FBF
490		C8 H12 O4	2.331	172.0722		FBF	77.56				FBF
491		C8 H14 O4	0.435	174.0892		FBF	87.04				FBF
492		C9 H14 O5	1.838	202.0822		FBF	74.53				FBF
493		C6 H10 O4 S	13.301	178.0292		FBF	85.46				FBF
494		C12 H22 O5	5.296	246.1464		FBF	78.88				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
495		C8 H14 O5	3.007	190.0853		FBF	75.54				FBF
496		C14 H26 O5	7.010	274.1779		FBF	73.26				FBF
497		C9 H16 O4	2.565	188.1049		FBF	85.40				FBF
498		C15 H28 O4	5.841	272.1982		FBF	76.99				FBF
499		C10 H16 O4	9.844	200.1047		FBF	80.01				FBF
500		C17 H30 O4	18.966	298.2120		FBF	55.54				FBF
501		C5 H7 N O5	1.552	161.0340		FBF	75.18				FBF
502		C9 H14 O4	2.721	186.0886		FBF	82.85				FBF
503		C30 H58 O4 S	20.317	514.4061		FBF	98.25				FBF
504		C22 H42 O4	15.042	370.3086		FBF	89.87				FBF
505		C12 H22 O4	5.529	230.1524		FBF	69.07				FBF
506		C20 H38 O4	11.819	342.2770		FBF	82.60				FBF
507		C21 H40 O4	8.284	356.2899		FBF	55.10				FBF
508		C17 H32 O4	9.090	300.2287		FBF	62.44				FBF
509		C7 H10 O4	1.032	158.0580		FBF	79.69				FBF
510		C26 H50 O4	17.459	426.3715		FBF	97.81				FBF
511		C5 H9 N O4	0.409	147.0530		FBF	56.54				FBF
512		C4 H4 O4	0.435	116.0104		FBF	62.71				FBF
513		C18 H34 O4	12.365	314.2460		FBF	82.65				FBF
514		C18 H32 O4	9.194	312.2275		FBF	77.78				FBF
515		C10 H18 O4	6.621	202.1198		FBF	84.07				FBF
516		C24 H46 O4	15.042	398.3420		FBF	86.49				FBF
517		C12 H20 O4	6.101	228.1357		FBF	81.65				FBF
518		C23 H44 O4	9.298	384.3224		FBF	86.88				FBF
519		C13 H24 O4	6.465	244.1667		FBF	83.50				FBF
520		C11 H20 O4	7.426	216.1350		FBF	84.67				FBF
521		C16 H30 O5	6.127	302.2088		FBF	81.38				FBF
522		C13 H18 O4	6.179	238.1209		FBF	81.26				FBF
523		C15 H28 O2	8.622	240.2096		FBF	63.56				FBF
524		C7 H12 O2	3.371	128.0835		FBF	86.35				FBF
525		C22 H42 O2	9.246	338.3168		FBF	76.66				FBF
526		C6 H4 Cl2 O5	8.102	225.9434		FBF	54.63				FBF
527		C18 H30 O3	9.506	294.2193		FBF	71.54				FBF
528		C14 H20 O5	5.296	268.1286		FBF	58.27				FBF
529		C15 H14 O4	6.413	258.0869		FBF	50.14				FBF
530		C12 H22 O3	7.504	214.1555		FBF	71.32				FBF
531		C10 H20 O3	10.831	188.1406		FBF	90.91				FBF
532		C16 H32 O3	7.114	272.2349		FBF	99.32				FBF
533		C12 H24 O3	8.544	216.1722		FBF	68.19				FBF
534		C17 H30 O3	8.674	282.2188		FBF	74.26				FBF
535		C14 H26 O3	19.304	242.1882		FBF	86.97				FBF
536		C15 H30 O3	18.369	258.2186		FBF	63.72				FBF
537		C21 H42 O3	11.663	342.3104		FBF	50.02				FBF
538		C6 H12 O3	4.541	132.0784		FBF	99.40				FBF
539		C20 H40 O3	7.894	328.2962		FBF	69.89				FBF
540		C7 H14 O3	1.708	146.0950		FBF	79.40				FBF
541		C16 H30 O3	8.024	270.2174		FBF	75.60				FBF
542		C14 H28 O3	6.205	244.2026		FBF	81.63				FBF
543		C8 H16 O3	1.344	160.1093		FBF	74.87				FBF
544		C18 H34 O3	8.102	298.2487		FBF	68.31				FBF
545		C5 H6 O3	2.279	114.0312		FBF	84.89				FBF
546		C18 H36 O3	7.972	300.2660		FBF	83.34				FBF
547		C7 H12 O5	2.305	176.0674		FBF	82.14				FBF
548		C6 H10 O3	0.409	130.0624		FBF	70.48				FBF
549		C16 H32 O4	7.244	288.2291		FBF	95.56				FBF
550		C9 H18 O3	0.383	174.1254		FBF	99.47				FBF
551		C8 H16 O4	4.437	176.1050		FBF	84.49				FBF
552		C9 H16 O3	0.383	172.1100		FBF	87.32				FBF
553		C10 H16 O3	3.397	184.1088		FBF	81.67				FBF
554		C10 H18 O3	6.828	186.1253		FBF	82.20				FBF
555		C22 H40 O3	11.871	352.2978		FBF	90.95				FBF
556		C22 H42 O3	9.740	354.3120		FBF	80.89				FBF
557		C12 H20 O3	5.529	212.1393		FBF	73.65				FBF
558		C12 H18 O3	5.166	210.1254		FBF	76.79				FBF
559		C32 H50 O3	13.613	482.3759		FBF	70.73				FBF
560		C32 H54 O3	17.173	486.4062		FBF	59.94				FBF
561		C32 H62 O3	14.133	494.4683		FBF	87.66				FBF
562		C20 H38 O3	9.168	326.2800		FBF	69.93				FBF
563		C21 H38 O3	12.287	338.2797		FBF	79.03				FBF
564		C21 H32 O3	12.287	332.2338		FBF	92.09				FBF
565		C21 H34 O3	12.781	334.2494		FBF	79.26				FBF
566		C21 H40 O3	12.833	340.2967		FBF	61.42				FBF
567		C31 H58 O3	18.213	478.4353		FBF	51.58				FBF
568		C31 H62 O3	17.225	482.4696		FBF	59.38				FBF
569		C31 H56 O3	17.589	476.4255		FBF	58.70				FBF
570		C27 H50 O3	9.948	422.3753		FBF	97.29				FBF
571		C27 H40 O3	3.319	412.2996		FBF	51.09				FBF
572		C27 H44 O3	12.339	416.3309		FBF	59.45				FBF
573		C17 H34 O3	7.556	286.2519		FBF	59.94				FBF
574		C17 H32 O3	10.285	284.2340		FBF	75.83				FBF
575		C26 H48 O3	12.209	408.3605		FBF	55.98				FBF
576		C26 H44 O3	13.899	404.3271		FBF	67.22				FBF
577		C16 H28 O3	6.231	268.2043		FBF	74.47				FBF
578		C16 H24 O3	0.383	264.1705		FBF	72.63				FBF
579		C29 H54 O3	11.117	450.4056		FBF	84.67				FBF
580		C29 H46 O3	12.781	442.3456		FBF	75.51				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
581		C29 H58 O3	18.498	454.4390		FBF	67.86				FBF
582		C19 H34 O3	12.183	310.2507		FBF	96.22				FBF
583		C19 H28 O3	8.804	304.2022		FBF	51.43				FBF
584		C19 H32 O3	10.337	308.2339		FBF	53.14				FBF
585		C19 H36 O3	12.781	312.2667		FBF	64.19				FBF
586		C28 H44 O3	14.886	428.3291		FBF	54.43				FBF
587		C28 H56 O3	13.275	440.4203		FBF	59.04				FBF
588		C18 H32 O3	10.051	296.2339		FBF	78.77				FBF
589		C18 H26 O3	14.419	290.1884		FBF	80.27				FBF
590		C25 H46 O3	14.185	394.3451		FBF	77.44				FBF
591		C25 H36 O3	0.383	384.2664		FBF	64.61				FBF
592		C25 H44 O3	16.966	392.3293		FBF	56.07				FBF
593		C25 H48 O3	13.379	396.3618		FBF	52.11				FBF
594		C15 H26 O3	7.452	254.1875		FBF	72.82				FBF
595		C15 H24 O3	8.232	252.1750		FBF	69.90				FBF
596		C24 H44 O3	12.391	380.3277		FBF	58.27				FBF
597		C24 H36 O3	8.440	372.2685		FBF	65.36				FBF
598		C24 H40 O3	7.998	376.2955		FBF	51.86				FBF
599		C24 H42 O3	8.544	378.3167		FBF	57.59				FBF
600		C14 H24 O3	6.958	240.1725		FBF	75.34				FBF
601		C34 H66 O3	13.327	522.4994		FBF	87.33				FBF
602		C30 H56 O3	16.810	464.4208		FBF	70.18				FBF
603		C30 H46 O3	15.354	454.3444		FBF	61.18				FBF
604		C30 H60 O3	14.783	468.4543		FBF	71.66				FBF
605		C30 H50 O3	17.667	458.3784		FBF	64.58				FBF
606		C23 H36 O3	7.608	360.2683		FBF	60.35				FBF
607		C23 H40 O3	12.443	364.2976		FBF	75.80				FBF
608		C13 H22 O3	6.231	226.1568		FBF	91.06				FBF
609		C13 H26 O3	6.387	230.1879		FBF	73.93				FBF
610		C13 H20 O3	5.919	224.1392		FBF	76.71				FBF
611		C13 H24 O3	6.101	228.1723		FBF	73.15				FBF
612		C33 H62 O3	14.938	506.4707		FBF	58.87				FBF
613		C33 H52 O3	19.356	496.3962		FBF	68.67				FBF
614		C33 H60 O3	18.654	504.4561		FBF	66.63				FBF
615		C11 H18 O3	12.989	198.1245		FBF	77.29				FBF
616		C11 H16 O3	0.383	196.1082		FBF	74.39				FBF
617		C11 H20 O3	6.673	200.1392		FBF	70.96				FBF
618		C11 H22 O3	5.919	202.1570		FBF	82.69				FBF
619		C10 H23 N3 O3	6.854	233.1735		FBF	63.82				FBF
620		C19 H36 O5	10.571	344.2547		FBF	53.23				FBF
621		C19 H34 O4	11.377	326.2453		FBF	77.80				FBF
622		C10 H17 N O4	11.221	215.1176		FBF	64.16				FBF
623		C8 H14 O3	1.318	158.0941		FBF	86.18				FBF
624		C7 H12 O3	5.867	144.0777		FBF	74.20				FBF
625		C4 H6 O3	0.435	102.0315		FBF	79.17				FBF
626		C6 H11 N O3	6.179	145.0741		FBF	70.89				FBF
627		C27 H54 O2	15.094	410.4140		FBF	55.94				FBF
628		C30 H60 O2	18.602	452.4572		FBF	69.50				FBF
629		C33 H66 O2	17.771	494.5073		FBF	64.79				FBF
630		C13 H26 O2	7.530	214.1923		FBF	69.32				FBF
631		C9 H19 N O2 S2	5.114	237.0858		FBF	67.43				FBF
632		C11 H20 O2	0.383	184.1462		FBF	99.86				FBF
633		C20 H36 O2	9.194	308.2726		FBF	83.64				FBF
634		C13 H22 O2	6.802	210.1615		FBF	82.85				FBF
635		C22 H40 O2	10.831	336.3038		FBF	63.80				FBF
636		C18 H34 O2	13.613	282.2550		FBF	66.88				FBF
637		C24 H46 O2	14.860	366.3469		FBF	67.90				FBF
638		C8 H4 O2	1.032	132.0207		FBF	76.30				FBF
639		C10 H16 O2	5.010	168.1143		FBF	78.73				FBF
640		C9 H14 O2	1.967	154.0984		FBF	71.97				FBF
641		C12 H20 O2	8.440	196.1451		FBF	80.84				FBF
642		C20 H30 O2	9.688	302.2217		FBF	62.43				FBF
643		C8 H12 O2	9.168	140.0836		FBF	74.94				FBF
644		C12 H22 O2	6.802	198.1607		FBF	77.72				FBF
645		C24 H36 O2	10.467	356.2698		FBF	54.66				FBF
646		C7 H10 O2	2.409	126.0676		FBF	81.68				FBF
647		C11 H18 O2	6.984	182.1302		FBF	63.71				FBF
648		C14 H24 O2	22.057	224.1775		FBF	98.59				FBF
649		C10 H14 O3	3.085	182.0936		FBF	81.40				FBF
650		C5 H6 O2	0.409	98.0363		FBF	83.16				FBF
651		C4 H6 O2	0.383	86.0372		FBF	77.44				FBF
652		C23 H42 O2	11.377	350.3172		FBF	75.10				FBF
653		C32 H60 O2	16.628	476.4577		FBF	54.55				FBF
654		C32 H56 O2	12.495	472.4270		FBF	55.27				FBF
655		C32 H62 O2	17.173	478.4725		FBF	74.22				FBF
656		C30 H44 O2	9.922	436.3374		FBF	69.97				FBF
657		C33 H64 O2	19.174	492.4875		FBF	62.90				FBF
658		C36 H52 O2	20.369	516.4014		FBF	64.01				FBF
659		C36 H68 O2	18.031	532.5245		FBF	57.49				FBF
660		C38 H72 O2	17.719	560.5537		FBF	57.31				FBF
661		C40 H68 O2	17.927	580.5216		FBF	55.29				FBF
662		C40 H66 O2	21.252	578.5095		FBF	51.54				FBF
663		C42 H64 O2	11.325	600.4928		FBF	55.68				FBF
664		C42 H60 O2	17.147	596.4602		FBF	72.56				FBF
665		C42 H70 O2	17.771	606.5379		FBF	53.59				FBF
666		C44 H74 O2	18.628	634.5713		FBF	52.23				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
667		C21 H38 O2	19.538	322.2891		FBF	75.10				FBF
668		C21 H40 O2	15.042	324.3003		FBF	58.85				FBF
669		C31 H56 O2	18.602	460.4257		FBF	51.42				FBF
670		C27 H40 O2	14.315	396.3049		FBF	78.82				FBF
671		C27 H42 O2	5.503	398.3179		FBF	96.53				FBF
672		C27 H52 O2	13.093	408.3941		FBF	74.38				FBF
673		C17 H30 O2	7.868	266.2219		FBF	53.10				FBF
674		C26 H38 O2	13.379	382.2889		FBF	50.24				FBF
675		C26 H46 O2	20.525	390.3470		FBF	57.26				FBF
676		C26 H50 O2	15.042	394.3820		FBF	56.09				FBF
677		C16 H24 O2	13.665	248.1775		FBF	59.93				FBF
678		C36 H60 O2	17.329	524.4616		FBF	62.54				FBF
679		C36 H62 O2	14.990	526.4736		FBF	60.30				FBF
680		C29 H50 O2	16.940	430.3799		FBF	61.86				FBF
681		C29 H52 O2	14.445	432.3961		FBF	57.67				FBF
682		C9 H16 O2	8.622	156.1147		FBF	98.33				FBF
683		C28 H52 O2	16.160	420.3949		FBF	51.73				FBF
684		C28 H46 O2	13.275	414.3487		FBF	67.20				FBF
685		C28 H48 O2	11.871	416.3633		FBF	66.09				FBF
686		C25 H36 O2	3.007	368.2727		FBF	57.17				FBF
687		C25 H38 O2	10.363	370.2875		FBF	59.16				FBF
688		C24 H44 O2	14.860	364.3338		FBF	61.82				FBF
689		C30 H56 O2	21.019	448.4259		FBF	60.58				FBF
690		C30 H48 O2	14.003	440.3630		FBF	53.89				FBF
691		C30 H52 O2	10.753	444.3945		FBF	54.38				FBF
692		C23 H34 O2	7.608	342.2559		FBF	70.87				FBF
693		C23 H36 O2	11.247	344.2702		FBF	59.49				FBF
694		C13 H24 O2	9.116	212.1776		FBF	71.24				FBF
695		C33 H62 O2	19.746	490.4725		FBF	54.15				FBF
696		C25 H50 O7	18.758	462.3569		FBF	50.66				FBF
697		C14 H28 O6	5.192	292.1868		FBF	60.65				FBF
698		C11 H19 Cl O	0.409	202.1125		FBF	64.19				FBF
699		C8 H18 O3	3.839	162.1253		FBF	86.07				FBF
700		C17 H32 O	12.703	252.2447		FBF	93.91				FBF
701		C16 H34 O	12.313	242.2604		FBF	83.64				FBF
702		C14 H26 O7	4.125	306.1662		FBF	63.73				FBF
703		C9 H20 O	5.945	144.1524		FBF	65.21				FBF
704		C11 H24 O	9.558	172.1830		FBF	77.95				FBF
705		C8 H16 O	13.821	128.1198		FBF	95.11				FBF
706		C5 H10 O	0.383	86.0733		FBF	99.77				FBF
707		C12 H20 O	7.790	180.1509		FBF	83.71				FBF
708		C18 H34 O	13.561	266.2615		FBF	96.82				FBF
709		C20 H38 O	15.354	294.2925		FBF	98.16				FBF
710		C12 H24 O	6.075	184.1819		FBF	82.43				FBF
711		C16 H32 O	15.718	240.2454		FBF	99.93				FBF
712		C15 H30 O	7.166	226.2280		FBF	67.85				FBF
713		C16 H30 O	11.871	238.2297		FBF	86.30				FBF
714		C37 H66 O7	15.328	622.4811		FBF	63.79				FBF
715		C22 H34 O5	4.958	378.2414		FBF	75.82				FBF
716		C12 H26 O	7.634	186.1981		FBF	72.49				FBF
717		C8 H18 O2	13.821	146.1306		FBF	99.13				FBF
718		C41 H66 O13	5.010	766.4536		FBF	87.13				FBF
719		C14 H30 O	13.119	214.2308		FBF	64.16				FBF
720		C11 H20 O	7.712	168.1506		FBF	61.04				FBF
721		C12 H14 O	6.283	174.1044		FBF	81.41				FBF
722		C13 H16 O	8.882	188.1213		FBF	80.87				FBF
723		C9 H14 O	0.409	138.1046		FBF	87.16				FBF
724		C6 H10 O	1.993	98.0730		FBF	77.74				FBF
725		C10 H18 O	14.341	154.1356		FBF	82.50				FBF
726		C15 H22 O	5.815	218.1670		FBF	99.91				FBF
727		C18 H32 O	12.391	264.2454		FBF	99.32				FBF
728		C6 H12 O	0.383	100.0881		FBF	82.10				FBF
729		C8 H12 O	2.851	124.0879		FBF	66.63				FBF
730		C7 H14 O	19.538	114.1050		FBF	81.39				FBF
731		C14 H28 O	16.342	212.2142		FBF	99.83				FBF
732		C6 H8 O	1.370	96.0573		FBF	98.73				FBF
733		C18 H36 O	8.908	268.2759		FBF	98.20				FBF
734		C11 H19 N O3	0.383	213.1351		FBF	77.15				FBF
735		C16 H29 N O5	12.287	315.2067		FBF	81.21				FBF
736		C24 H41 N O	7.790	359.3201		FBF	65.54				FBF
737		C19 H35 N O5	18.343	357.2537		FBF	54.82				FBF
738		C22 H41 N O5	16.290	399.2969		FBF	70.45				FBF
739		C23 H43 N O5	10.337	413.3134		FBF	73.74				FBF
740		C23 H41 N O5	3.293	411.2966		FBF	71.07				FBF
741		C24 H45 N O5	13.457	427.3274		FBF	81.03				FBF
742		C24 H41 N O5	3.839	423.2979		FBF	69.92				FBF
743		C24 H39 N O5	17.018	421.2804		FBF	79.60				FBF
744		C24 H37 N O5	13.171	419.2667		FBF	69.36				FBF
745		C26 H41 N O5	17.485	447.2987		FBF	77.34				FBF
746		C26 H39 N O5	4.854	445.2845		FBF	53.21				FBF
747		C29 H55 N O5	13.301	497.4062		FBF	57.95				FBF
748		C30 H57 N O5	14.809	511.4240		FBF	86.93				FBF
749		C12 H21 N O5	5.893	259.1408		FBF	60.17				FBF
750		C14 H25 N O5	8.310	287.1730		FBF	69.03				FBF
751		C13 H25 N O3	6.231	243.1833		FBF	97.48				FBF
752		C14 H27 N O3	10.285	257.1971		FBF	83.50				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
753		C19 H37 N O3	8.648	327.2752		FBF	72.74				FBF
754		C19 H35 N O3	7.192	325.2611		FBF	71.01				FBF
755		C20 H39 N O3	19.070	341.2906		FBF	50.58				FBF
756		C20 H37 N O3	16.056	339.2740		FBF	73.23				FBF
757		C21 H41 N O3	12.183	355.3074		FBF	80.51				FBF
758		C21 H39 N O3	8.206	353.2921		FBF	70.57				FBF
759		C22 H43 N O3	11.871	369.3216		FBF	51.58				FBF
760		C23 H45 N O3	13.509	383.3378		FBF	74.37				FBF
761		C23 H43 N O3	16.134	381.3206		FBF	51.87				FBF
762		C23 H37 N O3	7.010	375.2791		FBF	64.52				FBF
763		C25 H49 N O3	18.550	411.3715		FBF	74.57				FBF
764		C27 H53 N O3	9.948	439.4020		FBF	97.29				FBF
765		C28 H55 N O3	16.394	453.4157		FBF	56.18				FBF
766		C29 H57 N O3	11.117	467.4323		FBF	88.43				FBF
767		C10 H19 N O3	1.656	201.1363		FBF	80.93				FBF
768		C11 H21 N O3	0.383	215.1505		FBF	52.12				FBF
769		C12 H23 N O3	5.503	229.1661		FBF	68.81				FBF
770		C15 H31 N O	10.909	241.2414		FBF	98.28				FBF
771		C16 H33 N O	11.871	255.2563		FBF	86.30				FBF
772		C17 H35 N O	12.625	269.2723		FBF	97.04				FBF
773		C18 H37 N O	13.561	283.2880		FBF	96.82				FBF
774		C19 H39 N O	14.886	297.3023		FBF	94.98				FBF
775		C20 H41 N O	15.380	311.3191		FBF	98.16				FBF
776		C20 H39 N O	13.743	309.3024		FBF	73.95				FBF
777		C21 H41 N O	17.173	323.3163		FBF	51.34				FBF
778		C22 H45 N O	15.952	339.3498		FBF	83.31				FBF
779		C22 H43 N O	15.302	337.3346		FBF	99.02				FBF
780		C23 H43 N O	8.232	349.3375		FBF	60.19				FBF
781		C23 H39 N O	7.842	345.3035		FBF	61.33				FBF
782		C24 H47 N O	16.316	365.3627		FBF	59.32				FBF
783		C25 H51 N O	18.680	381.3965		FBF	78.97				FBF
784		C25 H47 N O	9.246	377.3638		FBF	68.35				FBF
785		C25 H43 N O	15.926	373.3373		FBF	75.92				FBF
786		C26 H53 N O	19.304	395.4112		FBF	89.82				FBF
787		C27 H45 N O	12.391	399.3489		FBF	64.25				FBF
788		C29 H59 N O	20.577	437.4572		FBF	68.51				FBF
789		C30 H61 N O	22.083	451.4722		FBF	61.77				FBF
790		C9 H19 N O	6.491	157.1463		FBF	99.06				FBF
791		C10 H21 N O	6.958	171.1617		FBF	63.25				FBF
792		C11 H23 N O	7.738	185.1779		FBF	76.43				FBF
793		C12 H25 N O	8.622	199.1924		FBF	78.74				FBF
794		C14 H29 N O	10.805	227.2248		FBF	87.27				FBF
795		C17 H34 N4 O3	10.831	342.2637		FBF	74.21				FBF
796		C21 H40 N4 O3	13.847	396.3099		FBF	59.34				FBF
797		C26 H52 N4 O3	14.886	468.4072		FBF	60.39				FBF
798		C26 H50 N4 O3	15.380	466.3907		FBF	54.66				FBF
799		C26 H48 N4 O3	11.247	464.3701		FBF	83.74				FBF
800		C26 H42 N4 O3	14.471	458.3265		FBF	60.08				FBF
801		C27 H54 N4 O3	10.831	482.4171		FBF	75.63				FBF
802		C28 H56 N4 O3	17.147	496.4349		FBF	53.40				FBF
803		C28 H54 N4 O3	18.317	494.4203		FBF	59.40				FBF
804		C28 H52 N4 O3	13.379	492.4009		FBF	51.38				FBF
805		C28 H48 N4 O3	10.857	488.3724		FBF	77.64				FBF
806		C28 H46 N4 O3	14.367	486.3577		FBF	64.22				FBF
807		C28 H44 N4 O3	10.259	484.3403		FBF	86.58				FBF
808		C10 H20 N4 O3	2.435	244.1543		FBF	94.61				FBF
809		C13 H26 N4 O3	3.293	286.2007		FBF	95.32				FBF
810		C18 H32 N2 O4	4.541	340.2369		FBF	58.42				FBF
811		C21 H38 N2 O4	11.923	382.2799		FBF	53.50				FBF
812		C22 H42 N2 O4	5.503	398.3180		FBF	68.36				FBF
813		C22 H36 N2 O4	3.293	392.2645		FBF	73.79				FBF
814		C24 H46 N2 O4	9.870	426.3460		FBF	72.64				FBF
815		C24 H38 N2 O4	14.289	418.2870		FBF	51.04				FBF
816		C24 H36 N2 O4	4.854	416.2649		FBF	63.67				FBF
817		C25 H48 N2 O4	14.055	440.3631		FBF	66.20				FBF
818		C26 H40 N2 O4	12.313	444.2991		FBF	67.07				FBF
819		C27 H52 N2 O4	14.055	468.3942		FBF	59.46				FBF
820		C9 H16 N2 O4	9.090	216.1098		FBF	51.12				FBF
821		C10 H18 N2 O4	12.001	230.1276		FBF	52.55				FBF
822		C21 H35 N O5	4.671	381.2535		FBF	60.83				FBF
823		C24 H35 N O5	5.348	417.2499		FBF	52.17				FBF
824		C18 H35 N3 O4	4.541	357.2633		FBF	58.11				FBF
825		C24 H47 N3 O4	14.315	441.3579		FBF	61.78				FBF
826		C24 H45 N3 O4	18.628	439.3432		FBF	62.71				FBF
827		C24 H43 N3 O4	3.267	437.3214		FBF	55.54				FBF
828		C24 H39 N3 O4	12.261	433.2968		FBF	54.64				FBF
829		C26 H41 N3 O4	5.477	459.3074		FBF	61.44				FBF
830		C32 H63 N3 O4	17.927	553.4772		FBF	67.64				FBF
831		C10 H19 N3 O4	7.218	245.1377		FBF	58.79				FBF
832		C14 H27 N3 O4	2.149	301.1985		FBF	69.69				FBF
833		C15 H29 N3 O4	4.255	315.2133		FBF	53.71				FBF
834		C13 H25 N O3 S	5.192	275.1574		FBF	61.42				FBF
835		C14 H27 N O3 S	6.543	289.1703		FBF	66.92				FBF
836		C17 H31 N O3 S	2.409	329.2040		FBF	81.98				FBF
837		C18 H33 N O3 S	3.293	343.2198		FBF	80.69				FBF
838		C19 H35 N O3 S	3.319	357.2332		FBF	58.92				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
839		C20 H37 N O3 S	2.643	371.2502		FBF	72.23				FBF
840		C21 H39 N O3 S	4.724	385.2662		FBF	68.88				FBF
841		C21 H37 N O3 S	11.455	383.2490		FBF	66.78				FBF
842		C21 H35 N O3 S	22.031	381.2362		FBF	57.29				FBF
843		C21 H33 N O3 S	11.247	379.2198		FBF	70.94				FBF
844		C23 H37 N O3 S	4.750	407.2469		FBF	59.68				FBF
845		C25 H47 N O3 S	5.841	441.3289		FBF	65.85				FBF
846		C25 H39 N O3 S	4.854	433.2645		FBF	61.53				FBF
847		C9 H17 N O3 S	10.051	219.0942		FBF	64.26				FBF
848		C12 H23 N O3 S	17.537	261.1401		FBF	64.62				FBF
849		C27 H43 N O5	5.374	461.3159		FBF	64.40				FBF
850		C27 H41 N O5	4.359	459.2980		FBF	86.58				FBF
851		C29 H45 N O5	15.354	487.3312		FBF	63.44				FBF
852		C29 H43 N O5	5.374	485.3125		FBF	59.64				FBF
853		C29 H39 N O5	15.276	481.2842		FBF	57.30				FBF
854		C31 H45 N O5	3.839	511.3287		FBF	69.87				FBF
855		C31 H43 N O5	4.359	509.3138		FBF	54.40				FBF
856		C32 H55 N O5	14.860	533.4063		FBF	80.36				FBF
857		C33 H57 N O5	17.615	547.4245		FBF	52.35				FBF
858		C34 H59 N O5	17.901	561.4421		FBF	67.55				FBF
859		C35 H61 N O5	20.733	575.4585		FBF	78.25				FBF
860		C15 H21 N O5	21.460	295.1444		FBF	64.06				FBF
861		C26 H37 N O3	5.348	411.2805		FBF	68.71				FBF
862		C28 H47 N O3	17.433	445.3530		FBF	52.70				FBF
863		C28 H39 N O3	3.553	437.2940		FBF	78.57				FBF
864		C23 H38 N2 O4	5.322	406.2847		FBF	77.46				FBF
865		C23 H36 N2 O4	4.776	404.2689		FBF	54.58				FBF
866		C25 H40 N2 O4	17.771	432.2992		FBF	56.52				FBF
867		C27 H42 N2 O4	4.984	458.3141		FBF	77.35				FBF
868		C25 H43 N O5	4.359	437.3160		FBF	83.36				FBF
869		C25 H37 N O5	5.374	431.2674		FBF	50.23				FBF
870		C16 H29 N O3	11.663	283.2137		FBF	61.63				FBF
871		C19 H33 N O3	2.643	323.2439		FBF	68.71				FBF
872		C24 H35 N O3	4.724	385.2648		FBF	71.30				FBF
873		C16 H27 N3 O3	1.993	309.2031		FBF	62.67				FBF
874		C20 H35 N3 O3	3.605	365.2644		FBF	68.03				FBF
875		C20 H33 N3 O3	4.619	363.2529		FBF	77.51				FBF
876		C21 H35 N3 O3	12.937	377.2686		FBF	62.42				FBF
877		C22 H39 N3 O3	3.007	393.2957		FBF	57.41				FBF
878		C22 H37 N3 O3	22.629	391.2847		FBF	71.26				FBF
879		C23 H39 N3 O3	14.912	405.2972		FBF	62.98				FBF
880		C24 H43 N3 O3	12.391	421.3324		FBF	70.51				FBF
881		C24 H41 N3 O3	13.041	419.3137		FBF	52.74				FBF
882		C24 H37 N3 O3	5.374	415.2821		FBF	65.40				FBF
883		C26 H47 N3 O3	17.459	449.3579		FBF	59.35				FBF
884		C26 H41 N3 O3	5.451	443.3174		FBF	62.16				FBF
885		C28 H49 N3 O3	19.070	475.3762		FBF	66.13				FBF
886		C28 H47 N3 O3	14.886	473.3609		FBF	77.98				FBF
887		C29 H53 N3 O3	19.408	491.4122		FBF	60.07				FBF
888		C31 H57 N3 O3	19.278	519.4364		FBF	55.31				FBF
889		C32 H59 N3 O3	17.329	533.4560		FBF	67.85				FBF
890		C11 H17 N3 O3	6.153	239.1287		FBF	52.40				FBF
891		C23 H43 N3 O	11.403	377.3424		FBF	73.86				FBF
892		C25 H43 N3 O	7.868	401.3443		FBF	60.25				FBF
893		C25 H41 N3 O	13.379	399.3269		FBF	53.91				FBF
894		C27 H49 N3 O	12.027	431.3866		FBF	56.56				FBF
895		C29 H55 N3 O	15.744	461.4362		FBF	59.26				FBF
896		C30 H57 N3 O	20.733	475.4491		FBF	58.57				FBF
897		C31 H59 N3 O	14.601	489.4683		FBF	57.92				FBF
898		C12 H21 N3 O	5.374	223.1701		FBF	68.80				FBF
899		C30 H59 N O3	17.667	481.4525		FBF	54.52				FBF
900		C31 H61 N O3	17.018	495.4633		FBF	54.85				FBF
901		C19 H38 N2 O3	7.192	342.2859		FBF	72.65				FBF
902		C20 H38 N2 O3	15.042	354.2873		FBF	72.89				FBF
903		C21 H42 N2 O3	8.206	370.3170		FBF	60.28				FBF
904		C22 H42 N2 O3	15.900	382.3189		FBF	55.08				FBF
905		C23 H46 N2 O3	15.042	398.3490		FBF	65.53				FBF
906		C24 H46 N2 O3	17.459	410.3477		FBF	63.14				FBF
907		C24 H40 N2 O3	12.391	404.3052		FBF	68.46				FBF
908		C26 H52 N2 O3	17.433	440.3984		FBF	75.73				FBF
909		C26 H46 N2 O3	9.740	434.3490		FBF	58.16				FBF
910		C28 H48 N2 O3	14.938	460.3683		FBF	68.73				FBF
911		C28 H46 N2 O3	10.285	458.3492		FBF	72.38				FBF
912		C30 H60 N2 O3	17.667	496.4616		FBF	52.56				FBF
913		C25 H43 N O3 S	3.553	437.2944		FBF	74.89				FBF
914		C27 H45 N O3 S	5.763	463.3124		FBF	55.85				FBF
915		C19 H36 N2 O3	10.389	340.2733		FBF	50.89				FBF
916		C25 H46 N2 O3	16.680	422.3503		FBF	71.23				FBF
917		C25 H40 N2 O3	9.688	416.3049		FBF	54.28				FBF
918		C25 H35 N O3	7.010	397.2607		FBF	76.78				FBF
919		C27 H41 N O3	7.634	427.3056		FBF	60.98				FBF
920		C27 H37 N O3	12.729	423.2763		FBF	52.40				FBF
921		C27 H35 N O3	9.506	421.2614		FBF	74.55				FBF
922		C29 H49 N O3	16.394	459.3700		FBF	66.95				FBF
923		C29 H39 N O3	10.571	449.2914		FBF	76.57				FBF
924		C31 H53 N O3	15.900	487.4031		FBF	57.50				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
925		C32 H55 N O3	17.641	501.4191		FBF	63.39				FBF
926		C14 H19 N O3	8.908	249.1383		FBF	75.53				FBF
927		C35 H61 N O3	18.836	543.4663		FBF	64.28				FBF
928		C18 H38 N2 O	8.518	298.2964		FBF	70.07				FBF
929		C20 H42 N2 O	12.495	326.3271		FBF	69.61				FBF
930		C22 H46 N2 O	7.738	354.3598		FBF	79.98				FBF
931		C22 H44 N2 O	16.550	352.3472		FBF	59.78				FBF
932		C22 H38 N2 O	9.142	346.2984		FBF	57.88				FBF
933		C23 H48 N2 O	10.000	368.3757		FBF	80.00				FBF
934		C24 H50 N2 O	15.172	382.3899		FBF	72.41				FBF
935		C24 H48 N2 O	8.726	380.3746		FBF	61.41				FBF
936		C24 H42 N2 O	14.289	374.3326		FBF	54.42				FBF
937		C24 H40 N2 O	13.353	372.3151		FBF	73.73				FBF
938		C26 H50 N2 O	10.415	406.3929		FBF	54.41				FBF
939		C26 H46 N2 O	16.056	402.3648		FBF	73.07				FBF
940		C13 H25 N O4	9.142	259.1770		FBF	60.12				FBF
941		C14 H27 N O4	4.125	273.1939		FBF	82.80				FBF
942		C16 H31 N O4	0.383	301.2246		FBF	74.91				FBF
943		C17 H33 N O4	9.376	315.2420		FBF	59.98				FBF
944		C17 H31 N O4	10.051	313.2260		FBF	71.57				FBF
945		C18 H35 N O4	12.963	329.2589		FBF	64.24				FBF
946		C19 H35 N O4	14.860	341.2545		FBF	68.13				FBF
947		C20 H37 N O4	13.665	355.2733		FBF	80.17				FBF
948		C21 H41 N O4	15.952	371.3050		FBF	59.00				FBF
949		C21 H39 N O4	10.363	369.2889		FBF	73.59				FBF
950		C21 H37 N O4	3.007	367.2704		FBF	71.52				FBF
951		C21 H33 N O4	10.337	363.2433		FBF	53.36				FBF
952		C22 H43 N O4	11.949	385.3210		FBF	52.69				FBF
953		C22 H41 N O4	11.819	383.3012		FBF	64.54				FBF
954		C24 H47 N O4	13.093	413.3482		FBF	77.57				FBF
955		C25 H49 N O4	18.784	427.3678		FBF	53.93				FBF
956		C25 H47 N O4	18.524	425.3523		FBF	59.95				FBF
957		C25 H45 N O4	18.395	423.3364		FBF	66.27				FBF
958		C25 H37 N O4	4.099	415.2760		FBF	63.33				FBF
959		C27 H53 N O4	13.353	455.3955		FBF	60.75				FBF
960		C29 H57 N O4	17.381	483.4284		FBF	69.62				FBF
961		C9 H17 N O4	3.085	203.1156		FBF	77.95				FBF
962		C10 H19 N O4	7.608	217.1319		FBF	61.20				FBF
963		C12 H23 N O4	0.409	245.1624		FBF	68.06				FBF
964		C12 H25 N O4 S	4.125	279.1524		FBF	50.59				FBF
965		C14 H29 N O4 S	9.922	307.1830		FBF	51.88				FBF
966		C16 H31 N O4 S	5.867	333.1988		FBF	66.43				FBF
967		C17 H33 N O4 S	9.350	347.2134		FBF	64.83				FBF
968		C18 H35 N O4 S	9.948	361.2297		FBF	63.79				FBF
969		C19 H39 N O4 S	20.395	377.2631		FBF	51.18				FBF
970		C19 H35 N O4 S	2.825	373.2296		FBF	81.86				FBF
971		C20 H37 N O4 S	3.007	387.2464		FBF	81.45				FBF
972		C20 H35 N O4 S	2.747	385.2306		FBF	65.89				FBF
973		C22 H41 N O4 S	4.099	415.2761		FBF	85.33				FBF
974		C24 H49 N O4 S	22.914	447.3382		FBF	52.98				FBF
975		C24 H41 N O4 S	5.218	439.2750		FBF	63.88				FBF
976		C25 H51 N O4 S	13.951	461.3556		FBF	57.98				FBF
977		C26 H53 N O4 S	17.667	475.3696		FBF	59.83				FBF
978		C6 H13 N O4 S	13.301	195.0560		FBF	71.45				FBF
979		C7 H15 N O4 S	3.293	209.0703		FBF	78.13				FBF
980		C22 H35 N O4	13.223	377.2576		FBF	75.82				FBF
981		C24 H45 N O4	12.235	411.3347		FBF	58.95				FBF
982		C26 H39 N O4	4.906	429.2874		FBF	56.42				FBF
983		C22 H32 N2 O3	4.671	372.2385		FBF	53.55				FBF
984		C24 H36 N2 O3	10.077	400.2723		FBF	68.85				FBF
985		C25 H38 N2 O3	4.854	414.2884		FBF	63.29				FBF
986		C26 H38 N2 O3	3.085	426.2886		FBF	82.73				FBF
987		C27 H40 N2 O3	3.397	440.3035		FBF	77.81				FBF
988		C28 H42 N2 O3	3.839	454.3197		FBF	80.90				FBF
989		C29 H42 N2 O3	5.503	466.3201		FBF	86.15				FBF
990		C29 H40 N2 O3	9.636	464.3046		FBF	58.61				FBF
991		C29 H38 N2 O3	3.423	462.2853		FBF	58.97				FBF
992		C30 H48 N2 O3	13.093	484.3699		FBF	50.13				FBF
993		C30 H46 N2 O3	4.515	482.3476		FBF	61.03				FBF
994		C31 H50 N2 O3	20.291	498.3813		FBF	60.72				FBF
995		C31 H40 N2 O3	5.477	488.3050		FBF	56.98				FBF
996		C33 H54 N2 O3	19.096	526.4128		FBF	76.71				FBF
997		C33 H50 N2 O3	11.845	522.3812		FBF	63.55				FBF
998		C33 H46 N2 O3	6.075	518.3525		FBF	51.01				FBF
999		C35 H58 N2 O3	19.148	554.4461		FBF	64.03				FBF
1000		C36 H60 N2 O3	18.135	568.4629		FBF	59.31				FBF
1001		C16 H20 N2 O3	8.908	288.1485		FBF	67.73				FBF
1002		C18 H24 N2 O3	10.883	316.1766		FBF	67.87				FBF
1003		C20 H28 N2 O3	18.031	344.2072		FBF	62.80				FBF
1004		C20 H30 N2 O	17.433	314.2375		FBF	56.89				FBF
1005		C25 H38 N2 O	13.379	382.3020		FBF	70.23				FBF
1006		C26 H40 N2 O	13.457	396.3159		FBF	64.96				FBF
1007		C27 H44 N2 O	13.067	412.3446		FBF	56.62				FBF
1008		C27 H40 N2 O	13.275	408.3135		FBF	60.98				FBF
1009		C28 H38 N2 O	10.571	418.3007		FBF	69.40				FBF
1010		C29 H48 N2 O	17.433	440.3807		FBF	52.86				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
1011		C29 H46 N2 O	13.301	438.3635		FBF	59.75				FBF
1012		C30 H48 N2 O	14.367	452.3790		FBF	61.18				FBF
1013		C30 H46 N2 O	14.886	450.3609		FBF	62.75				FBF
1014		C30 H40 N2 O	4.932	444.3122		FBF	65.89				FBF
1015		C32 H54 N2 O	17.381	482.4262		FBF	59.34				FBF
1016		C32 H52 N2 O	14.860	480.4049		FBF	56.29				FBF
1017		C35 H60 N2 O	18.576	524.4736		FBF	72.66				FBF
1018		C36 H62 N2 O	19.330	538.4882		FBF	74.29				FBF
1019		C27 H37 N O4	5.244	439.2749		FBF	54.02				FBF
1020		C29 H49 N O4	17.667	475.3696		FBF	50.22				FBF
1021		C29 H39 N O4	4.177	465.2886		FBF	53.82				FBF
1022		C30 H51 N O4	13.353	489.3819		FBF	61.33				FBF
1023		C31 H49 N O4	6.335	499.3686		FBF	78.79				FBF
1024		C32 H55 N O4	17.511	517.4130		FBF	69.46				FBF
1025		C35 H61 N O4	19.356	559.4600		FBF	75.58				FBF
1026		C16 H23 N O4	3.995	293.1615		FBF	70.22				FBF
1027		C9 H19 N O4	0.409	205.1313		FBF	72.97				FBF
1028		C19 H37 N O2	7.920	311.2824		FBF	89.89				FBF
1029		C22 H43 N O2	11.117	353.3263		FBF	51.92				FBF
1030		C22 H41 N O2	11.559	351.3144		FBF	55.93				FBF
1031		C24 H47 N O2	16.966	381.3586		FBF	62.49				FBF
1032		C28 H55 N O2	18.602	437.4242		FBF	57.12				FBF
1033		C17 H33 N O2	7.062	283.2503		FBF	59.40				FBF
1034		C21 H43 N O2	13.223	341.3280		FBF	59.72				FBF
1035		C21 H33 N O2	22.785	331.2531		FBF	68.90				FBF
1036		C23 H37 N O2	10.779	359.2858		FBF	56.13				FBF
1037		C25 H49 N O2	14.964	395.3761		FBF	59.57				FBF
1038		C27 H53 N O2	17.355	423.4078		FBF	80.31				FBF
1039		C28 H57 N O2	17.173	439.4365		FBF	65.10				FBF
1040		C28 H49 N O2	13.327	431.3755		FBF	76.60				FBF
1041		C28 H45 N O2	16.108	427.3465		FBF	56.61				FBF
1042		C26 H51 N O2	13.327	409.3910		FBF	51.90				FBF
1043		C20 H39 N O2	8.336	325.2964		FBF	88.47				FBF
1044		C18 H37 N O2	11.169	299.2810		FBF	70.61				FBF
1045		C17 H35 N O2	9.662	285.2667		FBF	95.17				FBF
1046		C20 H41 N O2	12.859	327.3120		FBF	76.29				FBF
1047		C25 H51 N O2	15.536	397.3882		FBF	58.20				FBF
1048		C8 H17 N O S2	4.880	207.0756		FBF	62.23				FBF
1049		C18 H35 N O	12.417	281.2719		FBF	99.32				FBF
1050		C18 H33 N O	11.455	279.2552		FBF	68.23				FBF
1051		C8 H15 N O S2	9.844	205.0606		FBF	84.17				FBF
1052		C16 H31 N O	19.460	253.2413		FBF	55.35				FBF
1053		C5 H11 N O	0.383	101.0838		FBF	86.24				FBF
1054		C12 H23 N O2 S2	5.581	277.1183		FBF	59.60				FBF
1055		C10 H19 N O2 S2	5.841	249.0872		FBF	58.39				FBF
1056		C16 H35 N	8.284	241.2762		FBF	97.18				FBF
1057		C6 H15 N	17.018	101.1206		FBF	99.82				FBF
1058		C15 H33 N	8.154	227.2608		FBF	85.89				FBF
1059		C18 H39 N	9.376	269.3077		FBF	89.40				FBF
1060		C8 H19 N	1.708	129.1513		FBF	83.52				FBF
1061		C4 H12 N2	21.148	88.1007		FBF	83.17				FBF
1062		C14 H31 N	7.348	213.2454		FBF	99.32				FBF
1063		C13 H29 N	7.218	199.2290		FBF	95.08				FBF
1064		C17 H33 N O5	9.350	331.2356		FBF	64.17				FBF
1065		C18 H29 N O5	4.437	339.2025		FBF	67.67				FBF
1066		C19 H31 N O4	4.437	337.2269		FBF	52.91				FBF
1067		C21 H41 N O5	17.070	387.2948		FBF	63.00				FBF
1068		C23 H45 N O5	9.740	415.3275		FBF	52.85				FBF
1069		C24 H47 N O5	11.637	429.3431		FBF	51.77				FBF
1070		C25 H49 N O5	13.639	443.3605		FBF	72.44				FBF
1071		C26 H45 N O4	15.042	435.3371		FBF	64.90				FBF
1072		C31 H54 N O4	10.831	504.4020		FBF	82.82				FBF
1073		C28 H55 N O5	14.055	485.4087		FBF	62.67				FBF
1074		C29 H57 N O5	16.498	499.4220		FBF	60.17				FBF
1075		C29 H53 N O4	18.420	479.3976		FBF	54.76				FBF
1076		C31 H61 N O4	16.706	511.4577		FBF	52.01				FBF
1077		C31 H55 N O4	9.142	505.4171		FBF	60.10				FBF
1078		C32 H63 N O4	16.628	525.4739		FBF	61.62				FBF
1079		C33 H65 N O4	17.641	539.4918		FBF	70.22				FBF
1080		C33 H63 N O4	19.278	537.4780		FBF	65.21				FBF
1081		C33 H61 N O4	16.108	535.4611		FBF	63.62				FBF
1082		C35 H57 N O4	10.337	555.4320		FBF	64.55				FBF
1083		C12 H23 N O5	6.647	261.1578		FBF	75.92				FBF
1084		C11 H21 N O5	0.383	247.1438		FBF	75.47				FBF
1085		C11 H19 N O4	2.201	229.1319		FBF	95.39				FBF
1086		C12 H21 N O4	6.880	243.1489		FBF	64.56				FBF
1087		C13 H25 N O5	6.205	275.1720		FBF	56.60				FBF
1088		C13 H23 N O4	4.958	257.1619		FBF	60.26				FBF
1089		C14 H25 N O4	2.591	271.1762		FBF	84.26				FBF
1090		C15 H29 N O5	9.246	303.2055		FBF	93.58				FBF
1091		C15 H27 N O4	8.050	285.1940		FBF	79.80				FBF
1092		C16 H31 N O5	4.437	317.2201		FBF	81.29				FBF
1093		C17 H31 N O6	13.717	345.2152		FBF	64.13				FBF
1094		C18 H29 N O6	3.007	355.1992		FBF	56.62				FBF
1095		C19 H35 N O6	10.727	373.2449		FBF	70.93				FBF
1096		C19 H33 N O6	4.906	371.2293		FBF	52.78				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
1097		C19 H29 N O6	7.218	367.1998		FBF	64.55				FBF
1098		C20 H33 N O6	5.036	383.2286		FBF	58.50				FBF
1099		C20 H31 N O6	9.480	381.2165		FBF	91.85				FBF
1100		C21 H33 N O6	15.068	395.2332		FBF	79.09				FBF
1101		C22 H41 N O6	16.654	415.2946		FBF	55.73				FBF
1102		C22 H39 N O6	12.521	413.2755		FBF	77.15				FBF
1103		C22 H35 N O6	7.244	409.2486		FBF	89.00				FBF
1104		C23 H43 N O6	5.140	429.3076		FBF	67.98				FBF
1105		C23 H39 N O6	4.854	425.2795		FBF	54.11				FBF
1106		C23 H37 N O6	5.348	423.2618		FBF	50.46				FBF
1107		C24 H45 N O6	16.056	443.3218		FBF	65.01				FBF
1108		C24 H43 N O6	5.659	441.3071		FBF	64.54				FBF
1109		C24 H41 N O6	7.894	439.2927		FBF	52.48				FBF
1110		C24 H39 N O6	7.920	437.2796		FBF	91.20				FBF
1111		C25 H47 N O6	10.285	457.3395		FBF	89.73				FBF
1112		C25 H45 N O6	3.553	455.3230		FBF	71.41				FBF
1113		C25 H41 N O6	10.597	451.2929		FBF	50.59				FBF
1114		C26 H45 N O6	0.383	467.3240		FBF	97.67				FBF
1115		C27 H47 N O6	4.515	481.3422		FBF	74.65				FBF
1116		C27 H41 N O6	3.449	475.2970		FBF	71.50				FBF
1117		C29 H51 N O6	10.857	509.3750		FBF	50.68				FBF
1118		C29 H47 N O6	5.426	505.3395		FBF	55.24				FBF
1119		C29 H45 N O6	4.515	503.3241		FBF	77.20				FBF
1120		C11 H17 N O6	5.607	259.1051		FBF	83.67				FBF
1121		C12 H21 N O6	8.050	275.1372		FBF	65.18				FBF
1122		C13 H23 N O6	8.674	289.1523		FBF	83.91				FBF
1123		C13 H21 N O6	6.854	287.1382		FBF	52.64				FBF
1124		C14 H23 N O6	7.972	301.1526		FBF	96.67				FBF
1125		C16 H29 N O6	11.325	331.2016		FBF	67.79				FBF
1126		C29 H48 N7 O17 P3 S	13.925	891.2027		FBF	65.71				FBF
1127		C26 H44 N7 O18 P3 S	13.197	867.1702		FBF	55.73				FBF
1128		C26 H44 N7 O17 P3 S	13.899	851.1683		FBF	57.51				FBF
1129		C25 H43 N8 O17 P3 S	13.509	852.1646		FBF	69.19				FBF
1130		C27 H46 N7 O18 P3 S	13.873	881.1869		FBF	51.50				FBF
1131		C36 H64 N7 O18 P3 S	19.824	1007.3248		FBF	94.26				FBF
1132		C33 H56 N7 O18 P3 S	21.538	963.2645		FBF	72.26				FBF
1133		C37 H64 N7 O18 P3 S	19.824	1019.3206		FBF	63.80				FBF
1134		C31 H50 N7 O18 P3 S	18.265	933.2192		FBF	62.41				FBF
1135		C24 H41 N8 O17 P3 S	13.769	838.1550		FBF	78.26				FBF
1136		C25 H42 N7 O17 P3 S	14.393	837.1617		FBF	58.24				FBF
1137		C30 H42 N7 O19 P3 S	15.146	929.1433		FBF	50.06				FBF
1138		C33 H54 N7 O17 P3 S	19.850	945.2521		FBF	84.49				FBF
1139		C24 H40 N7 O17 P3 S	13.899	823.1478		FBF	50.02				FBF
1140		C37 H58 N7 O18 P3 S	19.798	1013.2814		FBF	83.42				FBF
1141		C39 H62 N7 O18 P3 S	19.824	1041.3025		FBF	53.13				FBF
1142		C31 H44 N7 O19 P3 S	13.847	943.1699		FBF	53.07				FBF
1143		C28 H54 O4	17.459	454.4026		FBF	99.02				FBF
1144		C25 H48 O4	10.415	412.3529		FBF	74.24				FBF
1145		C19 H36 O4	12.963	328.2611		FBF	84.94				FBF
1146		C21 H36 O4	10.337	352.2624		FBF	76.59				FBF
1147		C22 H40 O4	15.042	368.2953		FBF	63.37				FBF
1148		C23 H42 O4	13.301	382.3073		FBF	62.68				FBF
1149		C23 H40 O4	13.977	380.2920		FBF	51.96				FBF
1150		C23 H36 O4	15.068	376.2639		FBF	95.15				FBF
1151		C24 H44 O4	15.952	396.3216		FBF	68.10				FBF
1152		C24 H42 O4	13.275	394.3088		FBF	54.95				FBF
1153		C24 H40 O4	15.068	392.2904		FBF	84.35				FBF
1154		C25 H46 O4	13.327	410.3382		FBF	63.92				FBF
1155		C25 H44 O4	20.863	408.3219		FBF	74.19				FBF
1156		C25 H42 O4	17.459	406.3076		FBF	83.65				FBF
1157		C25 H40 O4	12.391	404.2919		FBF	51.90				FBF
1158		C25 H38 O4	7.400	402.2738		FBF	66.27				FBF
1159		C27 H50 O4	14.497	438.3709		FBF	59.62				FBF
1160		C27 H44 O4	9.844	432.3235		FBF	58.98				FBF
1161		C28 H50 O4	9.740	450.3743		FBF	57.93				FBF
1162		C28 H48 O4	17.459	448.3539		FBF	95.30				FBF
1163		C29 H50 O4	0.383	462.3685		FBF	87.98				FBF
1164		C29 H46 O4	10.311	458.3414		FBF	72.80				FBF
1165		C30 H56 O4	19.044	480.4169		FBF	70.79				FBF
1166		C31 H52 O4	14.990	488.3853		FBF	61.83				FBF
1167		C31 H46 O4	6.335	482.3410		FBF	77.13				FBF
1168		C32 H58 O4	16.576	506.4349		FBF	51.03				FBF
1169		C33 H62 O4	18.213	522.4628		FBF	56.50				FBF
1170		C33 H58 O4	10.285	518.4361		FBF	53.26				FBF
1171		C33 H54 O4	19.226	514.4057		FBF	74.03				FBF
1172		C33 H50 O4	9.168	510.3745		FBF	68.60				FBF
1173		C34 H62 O4	17.251	534.4628		FBF	55.18				FBF
1174		C35 H66 O4	17.615	550.4947		FBF	53.65				FBF
1175		C35 H58 O4	19.330	542.4328		FBF	71.28				FBF
1176		C35 H54 O4	10.311	538.4071		FBF	70.95				FBF
1177		C36 H66 O4	19.174	562.4946		FBF	56.96				FBF
1178		C36 H56 O4	11.143	552.4215		FBF	61.36				FBF
1179		C18 H30 O4	8.102	310.2129		FBF	67.02				FBF
1180		C19 H32 O4	8.700	324.2296		FBF	68.78				FBF
1181		C23 H34 O4	10.337	374.2436		FBF	63.83				FBF
1182		C25 H36 O4	14.886	400.2635		FBF	72.66				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
1183		C28 H40 O4	9.948	440.2944		FBF	62.19				FBF
1184		C30 H44 O4	0.383	468.3258		FBF	55.68				FBF
1185		C31 H44 O4	5.322	480.3232		FBF	65.80				FBF
1186		C35 H52 O4	19.408	536.3877		FBF	90.29				FBF
1187		C18 H28 O4	8.700	308.1993		FBF	69.46				FBF
1188		C19 H28 O4	8.856	320.1966		FBF	51.57				FBF
1189		C21 H30 O4	7.972	346.2112		FBF	51.46				FBF
1190		C23 H32 O4	13.353	372.2313		FBF	79.50				FBF
1191		C25 H34 O4	9.480	398.2435		FBF	88.48				FBF
1192		C26 H36 O4	15.042	412.2595		FBF	87.66				FBF
1193		C28 H38 O4	4.932	438.2791		FBF	64.73				FBF
1194		C31 H42 O4	3.553	478.3084		FBF	58.50				FBF
1195		C34 H48 O4	5.477	520.3589		FBF	54.39				FBF
1196		C36 H52 O4	18.135	548.3908		FBF	78.48				FBF
1197		C24 H32 O4	4.671	384.2319		FBF	64.19				FBF
1198		C28 H36 O4	5.374	436.2644		FBF	58.03				FBF
1199		C29 H38 O4	7.920	450.2781		FBF	60.50				FBF
1200		C37 H70 O4	19.226	578.5279		FBF	64.21				FBF
1201		C37 H58 O4	10.207	566.4301		FBF	63.17				FBF
1202		C37 H56 O4	7.218	564.4209		FBF	61.26				FBF
1203		C38 H60 O4	13.249	580.4531		FBF	56.20				FBF
1204		C38 H58 O4	13.327	578.4364		FBF	53.44				FBF
1205		C38 H56 O4	11.039	576.4212		FBF	52.45				FBF
1206		C24 H30 O4	17.147	382.2179		FBF	50.75				FBF
1207		C27 H34 O4	14.886	422.2453		FBF	80.30				FBF
1208		C33 H42 O4	5.062	502.3064		FBF	63.46				FBF
1209		C38 H52 O4	10.207	572.3911		FBF	67.45				FBF
1210		C21 H26 O4	4.437	342.1823		FBF	56.98				FBF
1211		C39 H74 O4	19.226	606.5576		FBF	53.73				FBF
1212		C39 H66 O4	16.810	598.4976		FBF	50.34				FBF
1213		C39 H54 O4	4.125	586.3989		FBF	58.10				FBF
1214		C40 H66 O4	17.615	610.4974		FBF	50.10				FBF
1215		C40 H62 O4	13.275	606.4602		FBF	57.77				FBF
1216		C41 H80 O4	18.732	636.6048		FBF	52.43				FBF
1217		C41 H68 O4	16.212	624.5125		FBF	51.20				FBF
1218		C38 H50 O4	4.125	570.3759		FBF	63.53				FBF
1219		C40 H54 O4	5.555	598.4038		FBF	71.45				FBF
1220		C42 H70 O4	17.277	638.5274		FBF	58.56				FBF
1221		C42 H64 O4	13.353	632.4844		FBF	51.20				FBF
1222		C42 H62 O4	17.901	630.4700		FBF	58.44				FBF
1223		C43 H78 O4	19.824	658.5943		FBF	56.01				FBF
1224		C43 H76 O4	6.257	656.5763		FBF	56.33				FBF
1225		C43 H74 O4	21.200	654.5567		FBF	53.49				FBF
1226		C43 H72 O4	20.239	652.5445		FBF	59.93				FBF
1227		C43 H70 O4	13.275	650.5269		FBF	54.70				FBF
1228		C43 H68 O4	13.301	648.5168		FBF	68.89				FBF
1229		C43 H64 O4	16.056	644.4813		FBF	55.59				FBF
1230		C43 H62 O4	10.259	642.4643		FBF	77.42				FBF
1231		C44 H78 O4	20.993	670.5904		FBF	57.22				FBF
1232		C44 H74 O4	17.433	666.5599		FBF	58.24				FBF
1233		C44 H72 O4	13.301	664.5414		FBF	50.55				FBF
1234		C44 H66 O4	17.745	658.4949		FBF	72.42				FBF
1235		C45 H86 O4	20.369	690.6507		FBF	54.69				FBF
1236		C45 H80 O4	18.680	684.6067		FBF	76.44				FBF
1237		C45 H78 O4	19.538	682.5897		FBF	56.50				FBF
1238		C45 H76 O4	14.964	680.5727		FBF	55.55				FBF
1239		C45 H74 O4	18.265	678.5557		FBF	53.28				FBF
1240		C45 H72 O4	14.860	676.5489		FBF	82.32				FBF
1241		C46 H86 O4	17.147	702.6534		FBF	50.27				FBF
1242		C46 H78 O4	17.563	694.5882		FBF	54.94				FBF
1243		C46 H70 O4	17.693	686.5259		FBF	71.32				FBF
1244		C46 H68 O4	19.070	684.5104		FBF	57.35				FBF
1245		C46 H64 O4	17.745	680.4767		FBF	60.87				FBF
1246		C47 H78 O4	16.966	706.5894		FBF	51.71				FBF
1247		C47 H70 O4	19.018	698.5239		FBF	57.10				FBF
1248		C47 H66 O4	11.637	694.4935		FBF	62.05				FBF
1249		C43 H56 O4	5.400	636.4195		FBF	53.58				FBF
1250		C44 H58 O4	6.257	650.4328		FBF	52.17				FBF
1251		C45 H60 O4	19.070	664.4532		FBF	53.34				FBF
1252		C46 H62 O4	10.077	678.4697		FBF	58.15				FBF
1253		C48 H94 O4	19.200	734.7142		FBF	51.73				FBF
1254		C48 H90 O4	6.153	730.6857		FBF	53.58				FBF
1255		C48 H82 O4	18.654	722.6161		FBF	60.99				FBF
1256		C48 H74 O4	19.954	714.5553		FBF	69.73				FBF
1257		C48 H68 O4	18.420	708.5076		FBF	61.59				FBF
1258		C48 H66 O4	19.980	706.4926		FBF	55.22				FBF
1259		C49 H90 O4	20.941	742.6851		FBF	54.69				FBF
1260		C49 H86 O4	18.498	738.6521		FBF	59.07				FBF
1261		C49 H76 O4	20.006	728.5742		FBF	73.74				FBF
1262		C49 H74 O4	15.900	726.5579		FBF	53.94				FBF
1263		C49 H68 O4	17.667	720.5089		FBF	74.67				FBF
1264		C50 H96 O4	20.006	760.7287		FBF	55.74				FBF
1265		C50 H92 O4	17.329	756.7049		FBF	52.50				FBF
1266		C50 H82 O4	17.589	746.6227		FBF	52.90				FBF
1267		C50 H78 O4	19.954	742.5866		FBF	61.90				FBF
1268		C50 H72 O4	19.980	736.5382		FBF	52.99				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
1269		C51 H100 O4	22.161	776.7573		FBF	57.34				FBF
1270		C51 H96 O4	21.564	772.7296		FBF	54.43				FBF
1271		C51 H86 O4	22.499	762.6539		FBF	58.53				FBF
1272		C51 H84 O4	20.837	760.6375		FBF	73.40				FBF
1273		C51 H80 O4	14.912	756.5999		FBF	57.95				FBF
1274		C51 H74 O4	20.006	750.5561		FBF	66.35				FBF
1275		C52 H96 O4	18.109	784.7314		FBF	55.37				FBF
1276		C52 H94 O4	18.940	782.7128		FBF	51.22				FBF
1277		C52 H88 O4	22.629	776.6676		FBF	56.28				FBF
1278		C52 H86 O4	19.044	774.6517		FBF	52.45				FBF
1279		C52 H84 O4	17.329	772.6357		FBF	52.89				FBF
1280		C53 H104 O4	14.549	804.7949		FBF	54.27				FBF
1281		C53 H92 O4	21.798	792.6985		FBF	51.77				FBF
1282		C53 H88 O4	17.901	788.6630		FBF	52.73				FBF
1283		C53 H86 O4	20.577	786.6517		FBF	51.21				FBF
1284		C54 H92 O4	21.019	804.6969		FBF	51.55				FBF
1285		C54 H90 O4	13.431	802.6841		FBF	59.37				FBF
1286		C55 H108 O4	14.029	832.8329		FBF	58.94				FBF
1287		C55 H86 O4	14.809	810.6520		FBF	52.84				FBF
1288		C55 H90 O4	19.460	814.6833		FBF	51.46				FBF
1289		C56 H88 O4	13.509	824.6665		FBF	60.17				FBF
1290		C56 H102 O4	17.615	838.7763		FBF	50.65				FBF
1291		C56 H98 O4	16.758	834.7443		FBF	50.52				FBF
1292		C57 H92 O4	14.523	840.6954		FBF	54.64				FBF
1293		C57 H110 O4	22.265	858.8387		FBF	50.30				FBF
1294		C57 H108 O4	20.006	856.8317		FBF	61.76				FBF
1295		C57 H100 O4	15.770	848.7631		FBF	54.34				FBF
1296		C58 H94 O4	14.055	854.7151		FBF	54.69				FBF
1297		C58 H110 O4	13.977	870.8391		FBF	52.90				FBF
1298		C58 H100 O4	21.174	860.7570		FBF	50.61				FBF
1299		C59 H96 O4	12.495	868.7309		FBF	65.38				FBF
1300		C59 H94 O4	14.211	866.7142		FBF	51.00				FBF
1301		C59 H110 O4	12.079	882.8460		FBF	52.64				FBF
1302		C59 H106 O4	18.524	878.8048		FBF	63.32				FBF
1303		C60 H96 O4	12.001	880.7241		FBF	51.65				FBF
1304		C60 H114 O4	21.097	898.8739		FBF	61.30				FBF
1305		C60 H102 O4	18.524	886.7768		FBF	50.23				FBF
1306		C60 H100 O4	16.914	884.7615		FBF	50.56				FBF
1307		C61 H100 O4	14.107	896.7674		FBF	52.71				FBF
1308		C61 H116 O4	14.627	912.8900		FBF	55.80				FBF
1309		C61 H110 O4	17.018	906.8367		FBF	50.03				FBF
1310		C61 H104 O4	22.447	900.7937		FBF	57.80				FBF
1311		C62 H122 O4	14.471	930.9399		FBF	50.01				FBF
1312		C62 H100 O4	18.966	908.7624		FBF	60.72				FBF
1313		C62 H116 O4	19.772	924.8852		FBF	53.96				FBF
1314		C62 H114 O4	20.110	922.8716		FBF	50.43				FBF
1315		C62 H106 O4	20.213	914.8159		FBF	57.71				FBF
1316		C62 H104 O4	17.693	912.7999		FBF	51.41				FBF
1317		C63 H116 O4	18.836	936.8852		FBF	51.57				FBF
1318		C63 H112 O4	21.148	932.8583		FBF	58.49				FBF
1319		C63 H108 O4	19.330	928.8208		FBF	56.19				FBF
1320		C64 H126 O4	9.402	958.9597		FBF	50.22				FBF
1321		C64 H104 O4	22.629	936.7948		FBF	58.14				FBF
1322		C64 H124 O4	14.263	956.9522		FBF	51.62				FBF
1323		C64 H122 O4	18.862	954.9423		FBF	55.19				FBF
1324		C64 H114 O4	18.524	946.8659		FBF	50.31				FBF
1325		C65 H106 O4	22.031	950.8091		FBF	51.52				FBF
1326		C65 H116 O4	18.602	960.8889		FBF	57.31				FBF
1327		C66 H120 O4	21.382	976.9160		FBF	56.81				FBF
1328		C66 H118 O4	18.420	974.8995		FBF	78.57				FBF
1329		C67 H132 O4	10.961	1001.0156		FBF	82.92				FBF
1330		C67 H116 O4	21.876	984.8875		FBF	57.04				FBF
1331		C68 H114 O4	17.459	994.8748		FBF	56.92				FBF
1332		C68 H120 O4	21.278	1000.9138		FBF	51.75				FBF
1333		C16 H28 O4	8.570	284.1974		FBF	84.22				FBF
1334		C16 H26 O4	7.400	282.1811		FBF	65.51				FBF
1335		C17 H28 O4	7.972	296.1974		FBF	77.50				FBF
1336		C16 H24 O4	18.836	280.1661		FBF	73.44				FBF
1337		C18 H22 O4	14.886	302.1493		FBF	54.91				FBF
1338		C27 H44 N O2	10.909	414.3363		FBF	60.45				FBF
1339		C40 H74 O2	18.083	586.5697		FBF	52.90				FBF
1340		C43 H76 O2	20.603	624.5851		FBF	52.56				FBF
1341		C47 H74 O2	20.993	670.5717		FBF	51.09				FBF
1342		C50 H96 O2	19.408	728.7383		FBF	69.75				FBF
1343		C53 H102 O2	18.239	770.7838		FBF	50.46				FBF
1344		C54 H102 O2	13.015	782.7831		FBF	53.01				FBF
1345		C55 H110 O2	13.301	802.8524		FBF	58.69				FBF
1346		C56 H110 O2	12.703	814.8522		FBF	53.12				FBF
1347		C32 H64	16.836	448.5001		FBF	94.24				FBF
1348		C34 H68	21.902	476.5317		FBF	98.75				FBF
1349		C8 H14	2.617	110.1092		FBF	97.46				FBF
1350		C8 H16	19.408	112.1253		FBF	87.14				FBF
1351		C35 H72	8.388	492.5600		FBF	52.12				FBF
1352		C12 H24	7.088	168.1874		FBF	76.15				FBF
1353		C18 H36	9.350	252.2821		FBF	89.40				FBF
1354		C14 H28	16.108	196.2191		FBF	99.62				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
1355		C13 H26	7.218	182.2024		FBF	95.08				FBF
1356		C13 H6	2.825	162.0471		FBF	60.68				FBF
1357		C36 H72	18.550	504.5625		FBF	94.82				FBF
1358		C6 H12	14.601	84.0938		FBF	99.88				FBF
1359		C21 H42	10.675	294.3274		FBF	79.94				FBF
1360		C7 H14	19.460	98.1095		FBF	87.61				FBF
1361		C9 H20	7.842	128.1577		FBF	67.04				FBF
1362		C14 H26 O	10.805	210.1982		FBF	87.23				FBF
1363		C13 H26 O	7.010	198.1970		FBF	54.79				FBF
1364		C11 H22 O	7.270	170.1658		FBF	72.55				FBF
1365		C8 H14 O	9.922	126.1037		FBF	75.56				FBF
1366		C21 H38 O	15.796	306.2936		FBF	76.73				FBF
1367		C9 H16 O	17.589	140.1202		FBF	99.90				FBF
1368		C5 H8 O	0.383	84.0573		FBF	86.24				FBF
1369		C18 H36 O4	12.833	316.2630		FBF	66.37				FBF
1370		C18 H32 O5	8.440	328.2222		FBF	62.34				FBF
1371		C12 H18 O4	5.841	226.1189		FBF	74.38				FBF
1372		C11 H16 O	7.140	164.1212		FBF	76.94				FBF
1373		C18 H36 O6	8.570	348.2511		FBF	93.94				FBF
1374		C18 H34 O5	8.570	330.2419		FBF	55.11				FBF
1375		C10 H21 N O2	0.383	187.1571		FBF	76.20				FBF
1376		C35 H68 O5	6.283	568.5093		FBF	82.46				FBF
1377		C35 H58 O5	16.914	558.4321		FBF	76.76				FBF
1378		C36 H68 O5	19.642	580.5104		FBF	75.94				FBF
1379		C37 H68 O5	15.458	592.5060		FBF	52.49				FBF
1380		C38 H72 O5	21.356	608.5374		FBF	57.02				FBF
1381		C39 H66 O5	17.953	614.4908		FBF	79.78				FBF
1382		C41 H80 O5	20.759	652.6028		FBF	50.86				FBF
1383		C41 H78 O5	19.616	650.5810		FBF	61.88				FBF
1384		C43 H84 O5	20.655	680.6317		FBF	59.92				FBF
1385		C43 H80 O5	20.785	676.5989		FBF	50.22				FBF
1386		C43 H70 O5	14.289	666.5265		FBF	58.95				FBF
1387		C27 H52 O5	13.249	456.3808		FBF	61.22				FBF
1388		C15 H28 O5	7.478	288.1916		FBF	78.85				FBF
1389		C23 H44 O5	9.818	400.3171		FBF	62.60				FBF
1390		C24 H46 O5	13.847	414.3334		FBF	68.65				FBF
1391		C26 H50 O5	14.341	442.3677		FBF	51.04				FBF
1392		C28 H54 O5	15.692	470.3964		FBF	60.79				FBF
1393		C28 H52 O5	14.029	468.3856		FBF	64.86				FBF
1394		C29 H54 O5	11.247	482.3981		FBF	62.33				FBF
1395		C30 H58 O5	19.824	498.4284		FBF	55.12				FBF
1396		C30 H56 O5	14.938	496.4139		FBF	56.74				FBF
1397		C31 H58 O5	13.379	510.4258		FBF	50.65				FBF
1398		C33 H54 O5	20.136	530.4004		FBF	77.05				FBF
1399		C44 H86 O5	19.824	694.6442		FBF	52.34				FBF
1400		C46 H90 O5	21.304	722.6787		FBF	50.88				FBF
1401		C49 H96 O5	20.187	764.7205		FBF	52.41				FBF
1402		C50 H98 O5	21.148	778.7435		FBF	50.13				FBF
1403		C51 H100 O5	20.395	792.7561		FBF	50.39				FBF
1404		C32 H58 O5	10.857	522.4314		FBF	57.90				FBF
1405		C32 H56 O5	19.642	520.4106		FBF	59.81				FBF
1406		C32 H54 O5	13.977	518.3993		FBF	58.95				FBF
1407		C34 H56 O5	19.148	544.4124		FBF	66.73				FBF
1408		C53 H104 O5	22.161	820.7880		FBF	68.26				FBF
1409		C28 H50 O5	10.753	466.3641		FBF	61.20				FBF
1410		C37 H62 O5	17.927	586.4623		FBF	61.32				FBF
1411		C37 H58 O5	10.571	582.4306		FBF	70.31				FBF
1412		C41 H66 O5	13.951	638.4926		FBF	55.62				FBF
1413		C42 H80 O5	18.810	664.6004		FBF	65.32				FBF
1414		C42 H78 O5	22.291	662.5851		FBF	51.69				FBF
1415		C55 H108 O5	13.301	848.8263		FBF	64.83				FBF
1416		C39 H62 O5	11.949	610.4628		FBF	65.45				FBF
1417		C48 H92 O5	18.369	748.7018		FBF	54.31				FBF
1418		C49 H94 O5	21.434	762.7091		FBF	57.44				FBF
1419		C50 H96 O5	19.616	776.7269		FBF	51.33				FBF
1420		C52 H100 O5	21.122	804.7538		FBF	50.33				FBF
1421		C54 H104 O5	13.639	832.7883		FBF	54.50				FBF
1422		C44 H82 O5	19.668	690.6171		FBF	52.72				FBF
1423		C40 H64 O5	13.223	624.4763		FBF	64.21				FBF
1424		C18 H26 O5	7.036	322.1752		FBF	64.98				FBF
1425		C45 H84 O5	17.199	704.6318		FBF	53.26				FBF
1426		C47 H76 O5	14.523	720.5719		FBF	72.56				FBF
1427		C19 H32 O5	17.355	340.2244		FBF	73.28				FBF
1428		C42 H68 O5	14.835	652.5085		FBF	59.50				FBF
1429		C44 H76 O5	17.251	684.5712		FBF	51.00				FBF
1430		C46 H84 O5	21.122	716.6299		FBF	55.96				FBF
1431		C44 H74 O5	22.031	682.5539		FBF	50.75				FBF
1432		C46 H82 O5	18.395	714.6138		FBF	62.56				FBF
1433		C59 H108 O5	18.654	896.8204		FBF	50.85				FBF
1434		C61 H108 O5	21.278	920.8176		FBF	50.02				FBF
1435		C23 H42 O5	9.688	398.3008		FBF	59.21				FBF
1436		C45 H76 O5	21.434	696.5702		FBF	50.38				FBF
1437		C47 H86 O5	21.564	730.6492		FBF	62.60				FBF
1438		C59 H106 O5	17.693	894.8046		FBF	59.75				FBF
1439		C41 H64 O5	17.329	636.4751		FBF	53.62				FBF
1440		C47 H82 O5	12.833	726.6145		FBF	58.87				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
1441		C60 H112 O5	18.654	912.8494		FBF	51.28				FBF
1442		C25 H46 O5	13.353	426.3322		FBF	58.54				FBF
1443		C23 H38 O5	3.293	394.2702		FBF	52.24				FBF
1444		C49 H84 O5	16.966	752.6315		FBF	55.68				FBF
1445		C49 H74 O5	16.628	742.5537		FBF	55.48				FBF
1446		C60 H108 O5	22.083	908.8232		FBF	55.49				FBF
1447		C24 H38 O5	5.166	406.2721		FBF	55.49				FBF
1448		C25 H42 O5	4.854	422.2995		FBF	51.97				FBF
1449		C51 H88 O5	18.732	780.6645		FBF	58.60				FBF
1450		C47 H70 O5	19.226	714.5248		FBF	50.35				FBF
1451		C55 H96 O5	21.200	836.7203		FBF	51.57				FBF
1452		C56 H98 O5	20.785	850.7335		FBF	52.34				FBF
1453		C58 H102 O5	21.045	878.7730		FBF	59.38				FBF
1454		C65 H128 O5	14.731	988.9771		FBF	54.28				FBF
1455		C26 H46 O5	15.068	438.3343		FBF	53.45				FBF
1456		C27 H46 O5	15.016	450.3316		FBF	69.82				FBF
1457		C65 H120 O5	20.863	980.9112		FBF	54.70				FBF
1458		C67 H132 O5	14.237	1017.0016		FBF	56.45				FBF
1459		C28 H46 O5	12.339	462.3343		FBF	58.21				FBF
1460		C68 H132 O5	11.039	1029.0073		FBF	50.29				FBF
1461		C29 H52 O5	10.285	480.3855		FBF	53.39				FBF
1462		C67 H128 O5	10.961	1012.9741		FBF	56.29				FBF
1463		C31 H50 O5	10.285	502.3662		FBF	69.93				FBF
1464		C35 H52 O5	20.239	552.3823		FBF	90.29				FBF
1465		C34 H54 O5	19.044	542.3928		FBF	53.23				FBF
1466		C37 H56 O5	19.304	580.4134		FBF	70.64				FBF
1467		C41 H58 O5	4.281	630.4252		FBF	59.54				FBF
1468		C53 H86 O5	12.911	802.6471		FBF	50.31				FBF
1469		C54 H90 O5	13.379	818.6801		FBF	50.18				FBF
1470		C55 H86 O5	14.964	826.6490		FBF	50.17				FBF
1471		C55 H84 O5	14.341	824.6290		FBF	53.56				FBF
1472		C55 H94 O5	18.862	834.7105		FBF	50.31				FBF
1473		C55 H92 O5	18.446	832.6980		FBF	54.70				FBF
1474		C43 H88 O3	18.940	652.6707		FBF	67.04				FBF
1475		C30 H60 O4	14.289	484.4475		FBF	57.81				FBF
1476		C31 H62 O4	15.224	498.4652		FBF	59.97				FBF
1477		C34 H68 O4	15.588	540.5135		FBF	69.88				FBF
1478		C36 H72 O4	6.153	568.5432		FBF	64.62				FBF
1479		C52 H104 O4	13.821	792.7971		FBF	65.43				FBF
1480		C53 H106 O4	21.980	806.8079		FBF	53.29				FBF
1481		C56 H112 O4	12.105	848.8495		FBF	53.58				FBF
1482		C19 H38 O4	9.818	330.2754		FBF	66.48				FBF
1483		C39 H70 O15	14.263	778.4740		FBF	51.11				FBF
1484		C40 H72 O15	13.587	792.4852		FBF	50.33				FBF
1485		C42 H74 O15	5.607	818.5011		FBF	80.55				FBF
1486		C43 H80 O15	10.000	836.5467		FBF	79.53				FBF
1487		C43 H76 O15	4.854	832.5250		FBF	62.02				FBF
1488		C45 H84 O15	16.654	864.5853		FBF	59.08				FBF
1489		C45 H76 O15	4.854	856.5130		FBF	56.43				FBF
1490		C45 H74 O15	5.166	854.5050		FBF	84.29				FBF
1491		C47 H76 O15	13.327	880.5208		FBF	59.10				FBF
1492		C49 H90 O15	15.900	918.6370		FBF	57.97				FBF
1493		C49 H84 O15	14.237	912.5814		FBF	54.08				FBF
1494		C50 H94 O15	16.160	934.6621		FBF	51.11				FBF
1495		C51 H94 O15	18.472	946.6590		FBF	86.44				FBF
1496		C59 H112 O15	17.927	1060.8006		FBF	87.33				FBF
1497		C48 H88 O15	16.264	904.6124		FBF	51.34				FBF
1498		C52 H96 O15	21.226	960.6776		FBF	53.40				FBF
1499		C51 H86 O15	14.912	938.5996		FBF	62.54				FBF
1500		C53 H92 O15	13.613	968.6463		FBF	59.49				FBF
1501		C55 H102 O15	14.835	1002.7201		FBF	52.23				FBF
1502		C68 H130 O15	18.576	1186.9442		FBF	51.60				FBF
1503		C51 H90 O15	17.511	942.6243		FBF	52.57				FBF
1504		C58 H108 O15	14.835	1044.7719		FBF	81.69				FBF
1505		C60 H112 O15	20.317	1072.7916		FBF	53.96				FBF
1506		C65 H122 O15	18.213	1142.8784		FBF	50.37				FBF
1507		C66 H124 O15	14.912	1156.8858		FBF	56.59				FBF
1508		C50 H88 O15	19.980	928.6121		FBF	54.37				FBF
1509		C52 H86 O15	14.886	950.5993		FBF	55.43				FBF
1510		C52 H84 O15	14.912	948.5859		FBF	61.21				FBF
1511		C53 H88 O15	13.171	964.6124		FBF	53.48				FBF
1512		C70 H134 O15	19.044	1214.9715		FBF	54.10				FBF
1513		C53 H94 O15	15.796	970.6586		FBF	60.40				FBF
1514		C71 H136 O15	17.745	1228.9948		FBF	56.26				FBF
1515		C58 H104 O15	16.342	1040.7443		FBF	50.98				FBF
1516		C68 H126 O15	17.797	1182.9136		FBF	54.82				FBF
1517		C55 H90 O15	14.393	990.6255		FBF	61.87				FBF
1518		C57 H98 O15	14.912	1022.6883		FBF	50.10				FBF
1519		C53 H84 O15	14.159	960.5719		FBF	51.85				FBF
1520		C55 H86 O15	13.847	986.5971		FBF	54.95				FBF
1521		C61 H110 O15	17.927	1082.7826		FBF	89.52				FBF
1522		C63 H114 O15	17.745	1110.8177		FBF	58.32				FBF
1523		C55 H84 O15	13.379	984.5787		FBF	50.97				FBF
1524		C60 H106 O15	14.809	1066.7549		FBF	74.48				FBF
1525		C63 H112 O15	14.860	1108.7898		FBF	50.10				FBF
1526		C33 H58 O15	4.437	694.3772		FBF	87.71				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
1527		C57 H88 O15	14.393	1012.6114		FBF	53.27				FBF
1528		C61 H104 O15	14.886	1076.7386		FBF	58.65				FBF
1529		C62 H108 O15	21.071	1092.7653		FBF	54.19				FBF
1530		C73 H130 O15	18.654	1246.9384		FBF	58.02				FBF
1531		C74 H132 O15	20.110	1260.9679		FBF	53.03				FBF
1532		C76 H144 O15	11.897	1297.0446		FBF	50.06				FBF
1533		C61 H96 O15	13.509	1068.6811		FBF	51.34				FBF
1534		C62 H106 O15	22.005	1090.7497		FBF	50.54				FBF
1535		C77 H140 O15	11.923	1305.0197		FBF	55.57				FBF
1536		C78 H146 O15	20.759	1323.0585		FBF	50.64				FBF
1537		C44 H72 O15	4.828	840.4894		FBF	82.19				FBF
1538		C46 H60 O15	7.920	852.3958		FBF	58.04				FBF
1539		C47 H72 O15	4.854	876.4893		FBF	89.41				FBF
1540		C54 H84 O15	14.393	972.5761		FBF	50.38				FBF
1541		C29 H54 O10	19.044	562.3731		FBF	80.47				FBF
1542		C30 H56 O10	5.503	576.3896		FBF	69.67				FBF
1543		C31 H58 O10	19.044	590.4034		FBF	84.62				FBF
1544		C33 H60 O10	10.155	616.4174		FBF	87.56				FBF
1545		C37 H70 O10	13.353	674.4956		FBF	67.02				FBF
1546		C37 H68 O10	21.486	672.4795		FBF	57.10				FBF
1547		C37 H66 O10	14.393	670.4678		FBF	52.87				FBF
1548		C39 H74 O10	19.876	702.5293		FBF	58.10				FBF
1549		C39 H72 O10	10.103	700.5168		FBF	64.31				FBF
1550		C40 H76 O10	18.680	716.5474		FBF	54.13				FBF
1551		C41 H74 O10	18.498	726.5324		FBF	75.51				FBF
1552		C41 H70 O10	10.103	722.4984		FBF	79.82				FBF
1553		C41 H68 O10	4.541	720.4831		FBF	53.84				FBF
1554		C41 H66 O10	14.886	718.4644		FBF	58.24				FBF
1555		C43 H82 O10	13.223	758.5912		FBF	50.82				FBF
1556		C43 H80 O10	14.886	756.5816		FBF	54.49				FBF
1557		C45 H82 O10	15.042	782.5877		FBF	54.03				FBF
1558		C46 H88 O10	14.835	800.6383		FBF	52.90				FBF
1559		C51 H98 O10	19.070	870.7192		FBF	53.95				FBF
1560		C52 H100 O10	18.291	884.7299		FBF	53.58				FBF
1561		C53 H102 O10	14.886	898.7451		FBF	64.51				FBF
1562		C55 H106 O10	17.225	926.7721		FBF	89.31				FBF
1563		C56 H108 O10	14.809	940.7927		FBF	60.08				FBF
1564		C40 H66 O10	5.867	706.4648		FBF	58.75				FBF
1565		C42 H70 O10	15.042	734.4908		FBF	51.80				FBF
1566		C44 H76 O10	19.954	764.5479		FBF	51.67				FBF
1567		C59 H114 O10	21.850	982.8394		FBF	51.25				FBF
1568		C47 H88 O10	14.938	812.6388		FBF	50.62				FBF
1569		C22 H40 O10	5.477	464.2625		FBF	71.94				FBF
1570		C44 H72 O10	19.070	760.5106		FBF	72.76				FBF
1571		C45 H76 O10	19.954	776.5452		FBF	61.03				FBF
1572		C45 H74 O10	16.680	774.5276		FBF	56.22				FBF
1573		C45 H80 O10	19.928	780.5743		FBF	52.18				FBF
1574		C47 H80 O10	17.823	804.5736		FBF	53.49				FBF
1575		C50 H94 O10	12.209	854.6838		FBF	55.98				FBF
1576		C52 H98 O10	22.135	882.7161		FBF	77.66				FBF
1577		C55 H104 O10	14.575	924.7593		FBF	51.55				FBF
1578		C59 H112 O10	22.551	980.8197		FBF	61.54				FBF
1579		C46 H74 O10	19.902	786.5300		FBF	62.92				FBF
1580		C65 H124 O10	17.797	1064.9190		FBF	50.20				FBF
1581		C48 H76 O10	14.886	812.5455		FBF	57.46				FBF
1582		C50 H84 O10	15.120	844.6022		FBF	53.16				FBF
1583		C56 H104 O10	12.287	936.7621		FBF	50.69				FBF
1584		C57 H106 O10	14.003	950.7740		FBF	59.34				FBF
1585		C59 H110 O10	13.665	978.8027		FBF	51.00				FBF
1586		C64 H120 O10	20.395	1048.8883		FBF	50.49				FBF
1587		C65 H122 O10	19.564	1062.9063		FBF	72.25				FBF
1588		C53 H96 O10	13.327	892.7089		FBF	54.43				FBF
1589		C49 H76 O10	18.524	824.5405		FBF	60.92				FBF
1590		C55 H100 O10	18.758	920.7318		FBF	62.41				FBF
1591		C56 H102 O10	14.133	934.7423		FBF	50.07				FBF
1592		C47 H72 O10	5.815	796.5150		FBF	68.61				FBF
1593		C51 H82 O10	14.809	854.5896		FBF	54.78				FBF
1594		C58 H104 O10	14.029	960.7673		FBF	58.70				FBF
1595		C64 H116 O10	17.667	1044.8494		FBF	53.53				FBF
1596		C67 H128 O10	19.278	1092.9505		FBF	50.42				FBF
1597		C33 H50 O10	3.865	606.3447		FBF	61.68				FBF
1598		C68 H128 O10	19.252	1104.9552		FBF	50.72				FBF
1599		C53 H88 O10	13.977	884.6422		FBF	53.51				FBF
1600		C55 H96 O10	19.382	916.6978		FBF	51.72				FBF
1601		C51 H78 O10	4.854	850.5559		FBF	60.26				FBF
1602		C55 H94 O10	19.824	914.6836		FBF	76.40				FBF
1603		C57 H100 O10	18.628	944.7317		FBF	51.27				FBF
1604		C60 H106 O10	14.523	986.7844		FBF	65.18				FBF
1605		C29 H36 O10	5.503	544.2329		FBF	67.96				FBF
1606		C31 H56 O10	20.239	588.3905		FBF	68.98				FBF
1607		C69 H132 O10	10.935	1120.9779		FBF	50.38				FBF
1608		C64 H112 O10	17.927	1040.8207		FBF	54.23				FBF
1609		C67 H118 O10	20.785	1082.8755		FBF	62.92				FBF
1610		C32 H54 O10	5.244	598.3728		FBF	79.69				FBF
1611		C32 H50 O10	5.296	594.3403		FBF	67.85				FBF
1612		C72 H140 O10	11.897	1165.0505		FBF	50.65				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
1613		C33 H58 O10	4.281	614.4017		FBF	95.87				FBF
1614		C34 H52 O10	4.229	620.3594		FBF	62.88				FBF
1615		C43 H66 O10	4.541	742.4650		FBF	57.23				FBF
1616		C44 H62 O10	4.671	750.4310		FBF	59.57				FBF
1617		C48 H72 O10	22.135	808.5096		FBF	52.19				FBF
1618		C54 H68 O10	4.854	876.4893		FBF	50.82				FBF
1619		C56 H84 O10	18.187	916.6076		FBF	56.88				FBF
1620		C35 H66 O15	6.153	726.4436		FBF	54.13				FBF
1621		C35 H56 O15	4.437	716.3591		FBF	77.75				FBF
1622		C36 H68 O15	4.541	740.4600		FBF	61.33				FBF
1623		C36 H64 O15	5.036	736.4229		FBF	51.74				FBF
1624		C36 H58 O14	12.599	714.3820		FBF	61.81				FBF
1625		C37 H66 O15	5.555	750.4406		FBF	63.26				FBF
1626		C37 H64 O15	5.529	748.4209		FBF	52.50				FBF
1627		C38 H72 O14	5.529	752.4942		FBF	81.39				FBF
1628		C38 H70 O14	17.070	750.4777		FBF	60.39				FBF
1629		C38 H62 O14	6.257	742.4109		FBF	59.03				FBF
1630		C39 H74 O15	19.928	782.4966		FBF	53.55				FBF
1631		C39 H68 O15	13.587	776.4555		FBF	57.14				FBF
1632		C39 H66 O15	19.304	774.4441		FBF	52.59				FBF
1633		C40 H76 O15	5.607	796.5193		FBF	81.63				FBF
1634		C40 H70 O14	5.529	774.4761		FBF	84.50				FBF
1635		C41 H76 O14	10.000	792.5218		FBF	92.06				FBF
1636		C41 H72 O14	4.750	788.4984		FBF	67.23				FBF
1637		C41 H70 O14	19.876	786.4745		FBF	53.80				FBF
1638		C42 H70 O14	5.971	798.4752		FBF	58.28				FBF
1639		C42 H68 O14	4.724	796.4621		FBF	84.15				FBF
1640		C42 H66 O14	5.088	794.4484		FBF	78.73				FBF
1641		C43 H82 O14	16.368	822.5722		FBF	53.95				FBF
1642		C43 H72 O14	4.750	812.4872		FBF	51.13				FBF
1643		C43 H70 O14	4.750	810.4820		FBF	78.93				FBF
1644		C43 H68 O15	7.946	824.4502		FBF	65.23				FBF
1645		C44 H70 O14	5.633	822.4737		FBF	51.53				FBF
1646		C44 H70 O15	5.166	838.4746		FBF	75.37				FBF
1647		C45 H84 O14	18.966	848.5837		FBF	68.14				FBF
1648		C45 H78 O14	13.275	842.5423		FBF	64.88				FBF
1649		C46 H84 O14	11.637	860.5903		FBF	51.74				FBF
1650		C46 H78 O14	18.836	854.5438		FBF	51.37				FBF
1651		C46 H76 O14	15.822	852.5248		FBF	56.19				FBF
1652		C47 H90 O14	15.510	878.6336		FBF	50.15				FBF
1653		C47 H86 O14	14.886	874.6057		FBF	53.00				FBF
1654		C47 H82 O14	18.576	870.5666		FBF	50.85				FBF
1655		C47 H80 O14	13.613	868.5587		FBF	63.36				FBF
1656		C47 H78 O14	13.665	866.5399		FBF	51.14				FBF
1657		C47 H74 O15	14.912	878.5014		FBF	50.98				FBF
1658		C47 H72 O14	13.483	860.4940		FBF	51.25				FBF
1659		C48 H92 O14	16.576	892.6525		FBF	52.52				FBF
1660		C48 H84 O14	14.912	884.5841		FBF	62.41				FBF
1661		C48 H76 O14	13.431	876.5315		FBF	53.62				FBF
1662		C48 H74 O15	13.457	890.5041		FBF	54.15				FBF
1663		C49 H86 O14	9.948	898.5947		FBF	53.66				FBF
1664		C49 H84 O14	4.932	896.5848		FBF	52.40				FBF
1665		C49 H78 O14	13.327	890.5392		FBF	70.14				FBF
1666		C49 H76 O14	13.405	888.5233		FBF	62.58				FBF
1667		C50 H94 O14	14.523	918.6597		FBF	53.09				FBF
1668		C50 H92 O14	18.213	916.6501		FBF	52.50				FBF
1669		C50 H82 O14	14.912	906.5689		FBF	66.32				FBF
1670		C52 H92 O14	16.498	940.6512		FBF	66.38				FBF
1671		C53 H102 O14	21.122	962.7265		FBF	77.04				FBF
1672		C53 H82 O14	14.107	942.5712		FBF	50.18				FBF
1673		C53 H96 O14	18.966	956.6715		FBF	60.45				FBF
1674		C53 H86 O14	14.367	946.6017		FBF	53.85				FBF
1675		C54 H82 O14	14.159	954.5727		FBF	53.51				FBF
1676		C54 H96 O14	16.446	968.6857		FBF	51.79				FBF
1677		C54 H94 O14	14.860	966.6704		FBF	57.09				FBF
1678		C54 H90 O14	16.498	962.6323		FBF	71.93				FBF
1679		C55 H106 O15	20.941	1006.7573		FBF	51.85				FBF
1680		C55 H84 O14	13.847	968.5841		FBF	51.71				FBF
1681		C55 H102 O14	19.980	986.7263		FBF	52.94				FBF
1682		C55 H98 O14	21.019	982.6968		FBF	50.92				FBF
1683		C55 H96 O14	13.353	980.6788		FBF	53.37				FBF
1684		C55 H90 O14	13.249	974.6234		FBF	50.11				FBF
1685		C56 H108 O14	17.745	1004.7696		FBF	55.37				FBF
1686		C56 H94 O14	16.498	990.6669		FBF	64.60				FBF
1687		C56 H90 O14	13.483	986.6335		FBF	58.89				FBF
1688		C57 H96 O14	20.239	1004.6748		FBF	51.35				FBF
1689		C58 H106 O14	14.809	1026.7557		FBF	50.50				FBF
1690		C59 H112 O14	20.161	1044.8088		FBF	51.80				FBF
1691		C59 H94 O14	5.114	1026.6590		FBF	53.50				FBF
1692		C59 H100 O14	14.912	1032.7124		FBF	55.00				FBF
1693		C60 H114 O14	19.044	1058.8177		FBF	51.84				FBF
1694		C60 H96 O14	15.718	1040.6767		FBF	58.17				FBF
1695		C60 H106 O14	14.912	1050.7680		FBF	50.15				FBF
1696		C61 H110 O14	20.239	1066.7922		FBF	61.13				FBF
1697		C63 H102 O15	21.122	1098.7203		FBF	63.22				FBF
1698		C63 H118 O14	21.019	1098.8555		FBF	62.59				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
1699		C64 H104 O15	18.862	1112.7335		FBF	50.21				FBF
1700		C64 H108 O15	18.109	1116.7729		FBF	64.98				FBF
1701		C65 H126 O15	18.680	1146.9071		FBF	55.88				FBF
1702		C65 H122 O14	18.498	1126.8803		FBF	52.83				FBF
1703		C65 H118 O14	18.836	1122.8524		FBF	51.38				FBF
1704		C66 H106 O15	17.537	1138.7539		FBF	82.49				FBF
1705		C66 H110 O15	14.964	1142.7894		FBF	68.74				FBF
1706		C67 H130 O14	17.719	1158.9479		FBF	53.89				FBF
1707		C67 H118 O14	18.550	1146.8487		FBF	59.17				FBF
1708		C67 H114 O14	22.265	1142.8211		FBF	50.57				FBF
1709		C68 H132 O14	18.213	1172.9659		FBF	74.12				FBF
1710		C68 H112 O14	18.680	1152.8049		FBF	63.85				FBF
1711		C68 H120 O14	22.655	1160.8673		FBF	58.14				FBF
1712		C69 H134 O15	17.797	1202.9653		FBF	51.00				FBF
1713		C69 H132 O14	19.902	1184.9627		FBF	56.01				FBF
1714		C69 H114 O15	20.161	1182.8098		FBF	60.90				FBF
1715		C69 H130 O14	20.006	1182.9460		FBF	71.19				FBF
1716		C69 H120 O14	17.875	1172.8694		FBF	71.47				FBF
1717		C69 H118 O14	17.823	1170.8623		FBF	59.43				FBF
1718		C70 H136 O14	19.200	1201.0026		FBF	56.00				FBF
1719		C70 H114 O14	17.875	1178.8260		FBF	52.91				FBF
1720		C70 H112 O14	18.836	1176.8007		FBF	85.22				FBF
1721		C71 H118 O14	19.954	1194.8545		FBF	72.57				FBF
1722		C71 H116 O14	17.875	1192.8445		FBF	69.79				FBF
1723		C71 H116 O15	20.006	1208.8353		FBF	71.94				FBF
1724		C71 H134 O14	11.715	1210.9758		FBF	57.57				FBF
1725		C71 H130 O14	17.485	1206.9496		FBF	53.02				FBF
1726		C72 H138 O14	18.862	1226.9993		FBF	58.18				FBF
1727		C72 H118 O15	17.277	1222.8499		FBF	76.49				FBF
1728		C72 H124 O15	18.602	1228.8953		FBF	50.17				FBF
1729		C73 H140 O14	11.897	1241.0247		FBF	50.27				FBF
1730		C73 H118 O15	18.550	1234.8435		FBF	50.16				FBF
1731		C73 H138 O14	19.876	1239.0071		FBF	51.58				FBF
1732		C74 H130 O14	19.824	1242.9434		FBF	52.31				FBF
1733		C75 H124 O14	18.161	1248.9076		FBF	53.02				FBF
1734		C76 H128 O14	18.836	1264.9329		FBF	54.67				FBF
1735		C76 H132 O14	18.966	1268.9706		FBF	53.42				FBF
1736		C76 H130 O14	17.771	1266.9587		FBF	67.22				FBF
1737		C77 H138 O15	19.850	1303.0051		FBF	55.91				FBF
1738		C78 H128 O15	19.928	1304.9226		FBF	57.49				FBF
1739		C78 H140 O14	11.897	1301.0164		FBF	54.74				FBF
1740		C78 H136 O14	21.122	1296.9933		FBF	57.50				FBF
1741		C79 H154 O14	21.824	1327.1228		FBF	57.35				FBF
1742		C79 H134 O14	11.871	1306.9710		FBF	50.47				FBF
1743		C79 H134 O15	19.070	1322.9597		FBF	52.38				FBF
1744		C79 H144 O14	18.914	1317.0517		FBF	56.80				FBF
1745		C79 H140 O14	11.897	1313.0233		FBF	52.02				FBF
1746		C80 H150 O14	19.876	1335.1117		FBF	54.31				FBF
1747		C80 H144 O14	21.304	1329.0546		FBF	56.88				FBF
1748		C80 H142 O15	20.187	1343.0335		FBF	55.82				FBF
1749		C80 H138 O14	18.472	1323.0094		FBF	58.53				FBF
1750		C81 H136 O14	18.888	1332.9977		FBF	52.49				FBF
1751		C81 H136 O15	19.096	1348.9908		FBF	58.67				FBF
1752		C81 H154 O15	20.161	1367.1303		FBF	56.64				FBF
1753		C81 H152 O14	19.434	1349.1055		FBF	50.09				FBF
1754		C81 H150 O15	20.889	1363.0855		FBF	55.81				FBF
1755		C81 H148 O15	19.642	1361.0728		FBF	52.07				FBF
1756		C81 H144 O14	19.330	1341.0518		FBF	51.17				FBF
1757		C82 H140 O15	19.252	1365.0158		FBF	57.70				FBF
1758		C82 H148 O14	21.045	1357.0782		FBF	50.48				FBF
1759		C83 H138 O14	18.550	1359.0100		FBF	51.89				FBF
1760		C83 H146 O15	19.044	1383.0681		FBF	50.21				FBF
1761		C29 H48 O9	4.984	540.3307		FBF	82.13				FBF
1762		C30 H58 O10	5.503	578.4000		FBF	79.52				FBF
1763		C30 H52 O10	5.919	572.3551		FBF	55.49				FBF
1764		C30 H50 O9	5.451	554.3462		FBF	77.69				FBF
1765		C30 H50 O10	6.257	570.3426		FBF	56.06				FBF
1766		C30 H46 O9	5.218	550.3169		FBF	53.67				FBF
1767		C31 H56 O9	10.207	572.3914		FBF	97.41				FBF
1768		C31 H54 O9	4.125	570.3759		FBF	97.78				FBF
1769		C31 H52 O10	19.044	584.3541		FBF	75.21				FBF
1770		C32 H56 O10	4.203	600.3873		FBF	59.31				FBF
1771		C32 H50 O9	5.685	578.3448		FBF	63.85				FBF
1772		C33 H60 O9	15.380	600.4253		FBF	56.72				FBF
1773		C33 H58 O9	5.296	598.4039		FBF	62.14				FBF
1774		C33 H56 O9	18.914	596.3944		FBF	65.67				FBF
1775		C33 H52 O9	4.125	592.3573		FBF	54.68				FBF
1776		C33 H52 O10	5.711	608.3589		FBF	63.37				FBF
1777		C34 H66 O10	13.353	634.4672		FBF	69.97				FBF
1778		C34 H54 O10	5.737	622.3695		FBF	64.34				FBF
1779		C34 H52 O9	5.296	604.3621		FBF	55.97				FBF
1780		C35 H66 O9	17.901	630.4697		FBF	50.25				FBF
1781		C35 H62 O10	5.374	642.4299		FBF	62.37				FBF
1782		C35 H58 O9	14.860	622.4065		FBF	57.49				FBF
1783		C35 H56 O10	4.281	636.3837		FBF	57.54				FBF
1784		C35 H54 O9	4.932	618.3802		FBF	74.81				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
1785		C35 H54 O10	5.348	634.3742		FBF	79.84				FBF
1786		C36 H66 O9	19.070	642.4712		FBF	73.12				FBF
1787		C36 H58 O9	5.607	634.4125		FBF	69.16				FBF
1788		C36 H56 O9	4.854	632.3918		FBF	59.02				FBF
1789		C36 H56 O10	5.374	648.3878		FBF	58.69				FBF
1790		C37 H72 O10	16.160	676.5126		FBF	58.13				FBF
1791		C37 H68 O9	10.077	656.4901		FBF	71.77				FBF
1792		C37 H58 O10	5.036	662.4048		FBF	64.49				FBF
1793		C38 H72 O9	19.954	672.5165		FBF	58.48				FBF
1794		C38 H64 O9	17.667	664.4541		FBF	71.70				FBF
1795		C38 H62 O10	5.685	678.4387		FBF	54.79				FBF
1796		C39 H76 O9	19.980	688.5513		FBF	51.95				FBF
1797		C39 H76 O10	20.265	704.5474		FBF	58.13				FBF
1798		C39 H66 O9	10.077	678.4712		FBF	76.34				FBF
1799		C39 H64 O9	4.437	676.4573		FBF	51.65				FBF
1800		C40 H78 O9	18.498	702.5670		FBF	57.46				FBF
1801		C40 H72 O9	13.431	696.5233		FBF	53.37				FBF
1802		C40 H70 O9	17.901	694.5054		FBF	51.09				FBF
1803		C40 H68 O9	17.719	692.4855		FBF	71.57				FBF
1804		C40 H62 O10	6.647	702.4344		FBF	81.19				FBF
1805		C41 H68 O9	19.980	704.4826		FBF	73.37				FBF
1806		C41 H64 O9	5.711	700.4527		FBF	77.02				FBF
1807		C41 H62 O9	4.437	698.4392		FBF	57.76				FBF
1808		C42 H80 O9	19.044	728.5798		FBF	60.83				FBF
1809		C42 H70 O9	19.954	718.5089		FBF	58.22				FBF
1810		C43 H84 O9	18.031	744.6143		FBF	52.48				FBF
1811		C43 H74 O9	19.954	734.5327		FBF	52.28				FBF
1812		C43 H66 O9	14.211	726.4650		FBF	58.05				FBF
1813		C44 H80 O9	14.835	752.5783		FBF	50.73				FBF
1814		C44 H78 O9	19.044	750.5615		FBF	50.57				FBF
1815		C44 H76 O9	19.044	748.5459		FBF	51.59				FBF
1816		C44 H74 O9	19.980	746.5365		FBF	79.91				FBF
1817		C45 H88 O9	18.732	772.6428		FBF	50.36				FBF
1818		C45 H88 O10	13.509	788.6396		FBF	50.12				FBF
1819		C45 H84 O9	19.928	768.6083		FBF	52.67				FBF
1820		C45 H82 O9	13.353	766.5954		FBF	50.60				FBF
1821		C46 H90 O10	13.119	802.6526		FBF	56.56				FBF
1822		C46 H70 O10	19.070	782.4940		FBF	69.13				FBF
1823		C46 H76 O9	17.096	772.5459		FBF	74.25				FBF
1824		C47 H90 O9	20.499	798.6602		FBF	50.57				FBF
1825		C47 H72 O9	15.302	780.5172		FBF	54.91				FBF
1826		C47 H82 O9	13.327	790.5975		FBF	60.04				FBF
1827		C48 H94 O9	14.185	814.6938		FBF	58.03				FBF
1828		C48 H92 O9	13.327	812.6723		FBF	51.47				FBF
1829		C48 H74 O9	17.044	794.5283		FBF	61.64				FBF
1830		C48 H74 O10	13.353	810.5255		FBF	62.75				FBF
1831		C48 H72 O9	10.000	792.5216		FBF	74.73				FBF
1832		C48 H84 O9	12.131	804.6085		FBF	54.31				FBF
1833		C48 H76 O9	17.277	796.5485		FBF	59.13				FBF
1834		C49 H96 O10	14.783	844.7052		FBF	51.71				FBF
1835		C49 H74 O9	4.750	806.5299		FBF	61.43				FBF
1836		C49 H92 O9	21.200	824.6793		FBF	50.90				FBF
1837		C49 H88 O9	17.018	820.6430		FBF	50.88				FBF
1838		C49 H84 O9	13.353	816.6124		FBF	54.49				FBF
1839		C49 H78 O9	18.992	810.5591		FBF	58.44				FBF
1840		C50 H96 O9	13.275	840.7023		FBF	54.91				FBF
1841		C50 H76 O10	10.000	836.5455		FBF	85.55				FBF
1842		C51 H88 O9	18.992	844.6436		FBF	56.17				FBF
1843		C51 H86 O9	15.354	842.6277		FBF	54.95				FBF
1844		C52 H80 O10	14.860	864.5754		FBF	62.57				FBF
1845		C52 H78 O10	5.685	862.5592		FBF	62.33				FBF
1846		C53 H104 O10	18.914	900.7608		FBF	54.41				FBF
1847		C53 H88 O9	12.729	868.6476		FBF	56.80				FBF
1848		C53 H86 O9	14.393	866.6274		FBF	62.00				FBF
1849		C54 H106 O10	14.886	914.7763		FBF	52.89				FBF
1850		C54 H84 O9	13.379	876.6113		FBF	50.66				FBF
1851		C54 H102 O9	18.810	894.7516		FBF	62.43				FBF
1852		C55 H108 O10	14.679	928.7948		FBF	51.22				FBF
1853		C55 H86 O9	13.353	890.6226		FBF	54.22				FBF
1854		C55 H100 O9	18.836	904.7373		FBF	52.17				FBF
1855		C55 H90 O9	17.797	894.6632		FBF	51.25				FBF
1856		C56 H102 O9	15.666	918.7535		FBF	53.31				FBF
1857		C56 H94 O9	15.588	910.6890		FBF	52.05				FBF
1858		C57 H92 O10	18.109	936.6699		FBF	68.86				FBF
1859		C57 H88 O9	14.497	916.6361		FBF	52.52				FBF
1860		C57 H88 O10	19.954	932.6324		FBF	51.39				FBF
1861		C57 H100 O9	19.824	928.7369		FBF	51.00				FBF
1862		C57 H94 O9	13.353	922.6959		FBF	53.06				FBF
1863		C58 H114 O9	13.847	954.8443		FBF	50.74				FBF
1864		C58 H92 O9	22.395	932.6723		FBF	56.86				FBF
1865		C58 H90 O9	22.135	930.6550		FBF	55.80				FBF
1866		C58 H90 O10	18.472	946.6589		FBF	62.45				FBF
1867		C58 H106 O9	21.512	946.7825		FBF	51.25				FBF
1868		C58 H104 O9	20.837	944.7691		FBF	50.62				FBF
1869		C58 H102 O9	14.886	942.7550		FBF	51.65				FBF
1870		C58 H98 O9	21.356	938.7180		FBF	51.66				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
1871		C59 H96 O9	16.966	948.7045		FBF	50.94				FBF
1872		C59 H94 O9	16.446	946.6931		FBF	52.06				FBF
1873		C59 H108 O9	12.963	960.8002		FBF	56.86				FBF
1874		C59 H100 O10	19.200	968.7297		FBF	56.91				FBF
1875		C60 H116 O9	19.304	980.8630		FBF	51.56				FBF
1876		C60 H114 O9	14.679	978.8468		FBF	55.15				FBF
1877		C60 H110 O9	14.886	974.8177		FBF	50.28				FBF
1878		C60 H106 O9	19.148	970.7840		FBF	51.65				FBF
1879		C60 H100 O10	17.329	980.7262		FBF	50.92				FBF
1880		C61 H118 O9	17.303	994.8815		FBF	67.97				FBF
1881		C61 H106 O9	14.886	982.7868		FBF	50.38				FBF
1882		C62 H122 O10	18.940	1026.9046		FBF	70.82				FBF
1883		C62 H98 O10	13.977	1002.7161		FBF	58.90				FBF
1884		C63 H124 O9	21.642	1024.9238		FBF	51.18				FBF
1885		C63 H120 O9	17.537	1020.8911		FBF	67.61				FBF
1886		C63 H118 O9	22.655	1018.8822		FBF	50.29				FBF
1887		C63 H112 O9	13.795	1012.8300		FBF	50.80				FBF
1888		C63 H108 O10	18.758	1024.7921		FBF	55.61				FBF
1889		C64 H106 O10	20.317	1034.7745		FBF	71.30				FBF
1890		C64 H104 O10	20.343	1032.7592		FBF	50.42				FBF
1891		C64 H102 O10	20.915	1030.7406		FBF	62.35				FBF
1892		C64 H120 O9	18.758	1032.8882		FBF	51.84				FBF
1893		C64 H110 O10	17.927	1038.8176		FBF	61.43				FBF
1894		C65 H126 O9	22.499	1050.9357		FBF	66.40				FBF
1895		C65 H106 O10	17.927	1046.7794		FBF	70.58				FBF
1896		C65 H104 O10	14.835	1044.7684		FBF	58.04				FBF
1897		C65 H112 O10	22.343	1052.8267		FBF	58.36				FBF
1898		C66 H110 O9	17.901	1046.8055		FBF	50.61				FBF
1899		C66 H108 O10	17.927	1060.8003		FBF	73.64				FBF
1900		C66 H126 O9	19.174	1062.9450		FBF	50.38				FBF
1901		C66 H122 O9	19.148	1058.9042		FBF	68.37				FBF
1902		C66 H112 O9	20.395	1048.8279		FBF	51.65				FBF
1903		C67 H108 O10	20.317	1072.7916		FBF	53.82				FBF
1904		C68 H130 O9	11.091	1090.9741		FBF	54.97				FBF
1905		C68 H126 O9	20.343	1086.9372		FBF	59.26				FBF
1906		C68 H122 O9	21.902	1082.9082		FBF	53.81				FBF
1907		C69 H136 O10	19.460	1125.0099		FBF	58.42				FBF
1908		C69 H116 O9	19.356	1088.8575		FBF	50.13				FBF
1909		C70 H130 O9	20.006	1114.9787		FBF	65.88				FBF
1910		C71 H118 O9	18.213	1114.8762		FBF	56.49				FBF
1911		C71 H118 O10	22.161	1130.8764		FBF	53.05				FBF
1912		C71 H136 O9	20.395	1133.0181		FBF	58.82				FBF
1913		C72 H120 O10	19.538	1144.8857		FBF	57.10				FBF
1914		C72 H134 O10	19.356	1158.9905		FBF	52.32				FBF
1915		C72 H132 O9	20.733	1140.9927		FBF	50.02				FBF
1916		C73 H124 O9	11.039	1144.9244		FBF	50.08				FBF
1917		C73 H120 O10	14.912	1156.8813		FBF	55.37				FBF
1918		C74 H126 O9	20.733	1158.9419		FBF	57.50				FBF
1919		C74 H132 O9	20.058	1164.9912		FBF	50.17				FBF
1920		C74 H128 O10	19.096	1176.9505		FBF	61.68				FBF
1921		C75 H126 O10	18.576	1186.9430		FBF	50.36				FBF
1922		C76 H130 O10	17.823	1202.9653		FBF	55.27				FBF
1923		C76 H128 O9	14.912	1184.9531		FBF	54.39				FBF
1924		C76 H126 O10	17.589	1198.9411		FBF	52.81				FBF
1925		C76 H144 O9	22.603	1201.0781		FBF	67.35				FBF
1926		C76 H140 O9	19.668	1197.0499		FBF	64.24				FBF
1927		C77 H130 O9	19.980	1198.9740		FBF	55.66				FBF
1928		C77 H144 O10	11.845	1229.0781		FBF	63.53				FBF
1929		C77 H142 O10	20.655	1227.0614		FBF	56.44				FBF
1930		C77 H134 O9	20.655	1203.0044		FBF	56.95				FBF
1931		C29 H56 O12 S	5.348	628.3506		FBF	55.48				FBF
1932		C29 H52 O12 S	8.206	624.3194		FBF	56.99				FBF
1933		C30 H54 O13 S	13.353	654.3321		FBF	88.66				FBF
1934		C30 H52 O13 S	13.977	652.3100		FBF	52.63				FBF
1935		C30 H48 O12 S	14.938	632.2870		FBF	55.31				FBF
1936		C30 H46 O12 S	3.943	630.2768		FBF	57.80				FBF
1937		C31 H60 O12 S	5.374	656.3741		FBF	56.45				FBF
1938		C31 H60 O13 S	5.400	672.3749		FBF	60.91				FBF
1939		C31 H56 O12 S	4.281	652.3532		FBF	64.52				FBF
1940		C31 H52 O12 S	7.998	648.3194		FBF	56.14				FBF
1941		C32 H60 O13 S	19.954	684.3779		FBF	51.20				FBF
1942		C32 H58 O13 S	12.651	682.3589		FBF	79.91				FBF
1943		C32 H56 O12 S	4.724	664.3536		FBF	55.40				FBF
1944		C32 H56 O13 S	13.951	680.3481		FBF	51.70				FBF
1945		C32 H52 O12 S	16.030	660.3240		FBF	51.74				FBF
1946		C32 H50 O13 S	4.125	674.3027		FBF	61.67				FBF
1947		C33 H60 O13 S	4.437	696.3795		FBF	64.81				FBF
1948		C33 H56 O12 S	4.880	676.3513		FBF	53.25				FBF
1949		C33 H54 O12 S	4.281	674.3352		FBF	76.77				FBF
1950		C34 H62 O12 S	4.229	694.3975		FBF	82.07				FBF
1951		C34 H62 O13 S	4.489	710.3962		FBF	53.93				FBF
1952		C34 H60 O12 S	4.489	692.3838		FBF	55.40				FBF
1953		C34 H60 O13 S	4.828	708.3796		FBF	65.14				FBF
1954		C34 H58 O12 S	8.986	690.3630		FBF	53.28				FBF
1955		C34 H56 O12 S	14.860	688.3482		FBF	62.28				FBF
1956		C35 H64 O12 S	4.515	708.4085		FBF	73.82				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
1957		C35 H62 O12 S	4.906	706.3970		FBF	92.36				FBF
1958		C35 H58 O13 S	4.437	718.3614		FBF	76.32				FBF
1959		C36 H70 O13 S	6.179	742.4588		FBF	52.09				FBF
1960		C36 H66 O12 S	4.906	722.4282		FBF	92.96				FBF
1961		C36 H64 O12 S	5.010	720.4132		FBF	57.35				FBF
1962		C36 H64 O13 S	4.619	736.4126		FBF	52.88				FBF
1963		C36 H62 O12 S	5.477	718.3971		FBF	52.38				FBF
1964		C36 H62 O13 S	18.576	734.3963		FBF	59.12				FBF
1965		C37 H68 O12 S	5.166	736.4443		FBF	60.34				FBF
1966		C37 H68 O13 S	4.619	752.4360		FBF	54.65				FBF
1967		C37 H66 O13 S	5.010	750.4225		FBF	95.13				FBF
1968		C37 H62 O12 S	4.541	730.3920		FBF	60.17				FBF
1969		C37 H60 O12 S	4.906	728.3804		FBF	64.11				FBF
1970		C37 H56 O12 S	4.281	724.3473		FBF	51.76				FBF
1971		C37 H56 O13 S	3.371	740.3456		FBF	59.01				FBF
1972		C38 H72 O12 S	18.810	752.4809		FBF	52.38				FBF
1973		C38 H72 O13 S	17.745	768.4697		FBF	50.21				FBF
1974		C38 H70 O12 S	21.382	750.4617		FBF	50.38				FBF
1975		C38 H70 O13 S	5.010	766.4539		FBF	94.64				FBF
1976		C38 H64 O12 S	4.541	744.4124		FBF	89.79				FBF
1977		C38 H62 O13 S	4.619	758.3922		FBF	62.84				FBF
1978		C38 H58 O12 S	15.380	738.3631		FBF	52.77				FBF
1979		C39 H76 O12 S	17.745	768.5027		FBF	66.22				FBF
1980		C39 H74 O13 S	6.205	782.4812		FBF	56.94				FBF
1981		C39 H70 O13 S	13.639	778.4572		FBF	58.68				FBF
1982		C39 H64 O13 S	4.984	772.4028		FBF	59.89				FBF
1983		C39 H60 O12 S	14.912	752.3815		FBF	52.64				FBF
1984		C39 H60 O13 S	4.437	768.3728		FBF	58.37				FBF
1985		C40 H76 O12 S	13.847	780.5082		FBF	86.43				FBF
1986		C40 H74 O12 S	11.715	778.4946		FBF	55.51				FBF
1987		C40 H68 O13 S	4.671	788.4383		FBF	91.68				FBF
1988		C41 H78 O13 S	20.006	810.5210		FBF	70.36				FBF
1989		C41 H76 O12 S	4.750	792.5059		FBF	52.01				FBF
1990		C41 H74 O12 S	5.088	790.4907		FBF	50.11				FBF
1991		C41 H72 O12 S	5.815	788.4822		FBF	59.98				FBF
1992		C41 H66 O12 S	4.671	782.4297		FBF	89.06				FBF
1993		C41 H64 O13 S	21.356	796.4116		FBF	56.00				FBF
1994		C42 H80 O13 S	13.691	824.5320		FBF	71.18				FBF
1995		C42 H76 O12 S	18.109	804.5085		FBF	50.88				FBF
1996		C42 H74 O12 S	14.055	802.4889		FBF	80.24				FBF
1997		C42 H68 O12 S	18.810	796.4422		FBF	79.76				FBF
1998		C43 H80 O13 S	15.276	836.5266		FBF	68.75				FBF
1999		C43 H78 O12 S	12.885	818.5242		FBF	65.15				FBF
2000		C43 H78 O13 S	19.902	834.5103		FBF	58.06				FBF
2001		C43 H74 O12 S	13.665	814.4858		FBF	53.14				FBF
2002		C43 H74 O13 S	11.715	830.4850		FBF	60.37				FBF
2003		C43 H70 O13 S	4.750	826.4550		FBF	92.72				FBF
2004		C44 H84 O13 S	4.854	852.5600		FBF	50.63				FBF
2005		C44 H80 O12 S	13.665	832.5378		FBF	66.25				FBF
2006		C44 H78 O13 S	13.223	846.5153		FBF	67.32				FBF
2007		C45 H88 O12 S	18.914	852.6011		FBF	50.92				FBF
2008		C45 H68 O13 S	4.750	848.4368		FBF	91.15				FBF
2009		C46 H84 O13 S	14.445	876.5662		FBF	57.43				FBF
2010		C46 H80 O13 S	5.166	872.5352		FBF	52.02				FBF
2011		C46 H78 O12 S	13.509	854.5199		FBF	63.99				FBF
2012		C46 H76 O12 S	13.171	852.5034		FBF	57.42				FBF
2013		C46 H76 O13 S	13.119	868.5003		FBF	50.20				FBF
2014		C46 H72 O12 S	13.353	848.4686		FBF	54.51				FBF
2015		C47 H84 O12 S	17.355	872.5677		FBF	52.09				FBF
2016		C48 H84 O12 S	5.685	884.5706		FBF	59.93				FBF
2017		C48 H82 O13 S	13.353	898.5429		FBF	62.33				FBF
2018		C48 H78 O13 S	11.663	894.5178		FBF	55.38				FBF
2019		C49 H96 O13 S	13.535	924.6553		FBF	54.80				FBF
2020		C49 H94 O12 S	16.238	906.6534		FBF	55.43				FBF
2021		C49 H88 O13 S	15.328	916.5914		FBF	51.60				FBF
2022		C49 H86 O13 S	14.601	914.5773		FBF	73.75				FBF
2023		C49 H84 O12 S	20.317	896.5672		FBF	50.02				FBF
2024		C49 H82 O13 S	13.899	910.5388		FBF	54.43				FBF
2025		C50 H92 O12 S	18.187	916.6319		FBF	53.34				FBF
2026		C50 H82 O12 S	5.711	906.5521		FBF	67.78				FBF
2027		C50 H80 O13 S	13.405	920.5310		FBF	61.70				FBF
2028		C51 H86 O12 S	19.044	922.5880		FBF	51.67				FBF
2029		C51 H84 O13 S	14.601	936.5616		FBF	77.05				FBF
2030		C51 H82 O13 S	14.860	934.5472		FBF	50.32				FBF
2031		C52 H102 O12 S	21.434	950.7033		FBF	50.83				FBF
2032		C52 H80 O12 S	4.984	928.5403		FBF	52.28				FBF
2033		C52 H78 O12 S	5.270	926.5269		FBF	71.29				FBF
2034		C52 H86 O13 S	5.763	950.5837		FBF	61.71				FBF
2035		C53 H104 O12 S	13.041	964.7293		FBF	58.59				FBF
2036		C53 H104 O13 S	16.784	980.7221		FBF	58.46				FBF
2037		C53 H84 O12 S	4.984	944.5649		FBF	57.28				FBF
2038		C53 H84 O13 S	14.159	960.5691		FBF	59.72				FBF
2039		C53 H82 O12 S	14.107	942.5602		FBF	76.43				FBF
2040		C53 H82 O13 S	15.172	958.5449		FBF	57.10				FBF
2041		C53 H94 O13 S	13.223	970.6444		FBF	50.19				FBF
2042		C53 H88 O12 S	18.992	948.5978		FBF	51.67				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
2043		C54 H106 O12 S	17.563	978.7415		FBF	57.91				FBF
2044		C54 H82 O13 S	5.348	970.5496		FBF	77.13				FBF
2045		C54 H100 O13 S	15.328	988.6815		FBF	65.42				FBF
2046		C54 H92 O12 S	18.966	964.6260		FBF	51.76				FBF
2047		C55 H88 O13 S	5.062	988.5912		FBF	58.38				FBF
2048		C55 H86 O13 S	5.062	986.5843		FBF	72.07				FBF
2049		C55 H104 O12 S	20.577	988.7244		FBF	50.94				FBF
2050		C55 H104 O13 S	20.993	1004.7199		FBF	59.15				FBF
2051		C55 H102 O13 S	20.110	1002.7002		FBF	51.33				FBF
2052		C55 H100 O12 S	14.835	984.7004		FBF	50.49				FBF
2053		C55 H96 O13 S	13.275	996.6562		FBF	70.70				FBF
2054		C56 H104 O12 S	14.835	1000.7212		FBF	56.79				FBF
2055		C56 H102 O13 S	17.719	1014.7052		FBF	56.79				FBF
2056		C56 H92 O13 S	14.860	1004.6287		FBF	52.81				FBF
2057		C57 H110 O13 S	20.343	1034.7741		FBF	51.46				FBF
2058		C57 H104 O12 S	19.434	1012.7288		FBF	55.38				FBF
2059		C57 H94 O13 S	13.535	1018.6366		FBF	62.19				FBF
2060		C58 H114 O13 S	20.317	1050.7902		FBF	63.91				FBF
2061		C58 H110 O12 S	14.783	1030.7685		FBF	55.05				FBF
2062		C58 H104 O12 S	20.785	1024.7299		FBF	51.35				FBF
2063		C58 H96 O13 S	13.327	1032.6614		FBF	57.18				FBF
2064		C59 H116 O12 S	19.122	1048.8171		FBF	57.47				FBF
2065		C59 H114 O12 S	16.212	1046.7958		FBF	50.02				FBF
2066		C59 H96 O12 S	16.966	1028.6591		FBF	50.46				FBF
2067		C59 H114 O13 S	17.927	1062.8033		FBF	56.65				FBF
2068		C60 H98 O12 S	21.460	1042.6729		FBF	50.71				FBF
2069		C60 H110 O13 S	17.927	1070.7683		FBF	52.30				FBF
2070		C60 H108 O13 S	14.886	1068.7511		FBF	74.10				FBF
2071		C61 H96 O12 S	14.757	1052.6660		FBF	51.37				FBF
2072		C61 H112 O13 S	17.927	1084.7851		FBF	62.54				FBF
2073		C61 H106 O12 S	21.019	1062.7391		FBF	53.99				FBF
2074		C62 H98 O13 S	21.512	1082.6753		FBF	55.03				FBF
2075		C62 H118 O12 S	18.758	1086.8310		FBF	50.36				FBF
2076		C62 H116 O13 S	19.564	1100.8138		FBF	52.74				FBF
2077		C62 H110 O13 S	21.226	1094.7622		FBF	57.74				FBF
2078		C62 H106 O13 S	14.886	1090.7381		FBF	72.29				FBF
2079		C63 H122 O12 S	18.940	1102.8630		FBF	50.28				FBF
2080		C63 H100 O13 S	19.070	1096.6949		FBF	56.28				FBF
2081		C63 H116 O12 S	18.602	1096.8123		FBF	51.21				FBF
2082		C63 H112 O12 S	18.109	1092.7869		FBF	57.67				FBF
2083		C63 H108 O12 S	17.381	1088.7545		FBF	55.71				FBF
2084		C63 H108 O13 S	19.096	1104.7564		FBF	55.61				FBF
2085		C64 H106 O12 S	18.992	1098.7370		FBF	67.67				FBF
2086		C64 H120 O13 S	19.564	1128.8507		FBF	57.96				FBF
2087		C64 H118 O12 S	14.860	1110.8364		FBF	57.30				FBF
2088		C64 H110 O13 S	18.187	1118.7695		FBF	52.50				FBF
2089		C65 H128 O12 S	22.135	1132.9195		FBF	51.03				FBF
2090		C65 H128 O13 S	18.343	1148.8979		FBF	51.19				FBF
2091		C65 H108 O13 S	22.966	1128.7485		FBF	55.22				FBF
2092		C65 H126 O13 S	21.278	1146.8935		FBF	50.08				FBF
2093		C65 H116 O12 S	20.967	1120.8141		FBF	58.49				FBF
2094		C65 H110 O12 S	18.109	1114.7699		FBF	77.19				FBF
2095		C66 H106 O12 S	17.459	1122.7332		FBF	50.59				FBF
2096		C66 H126 O12 S	19.824	1142.8956		FBF	51.27				FBF
2097		C66 H126 O13 S	21.174	1158.8924		FBF	52.31				FBF
2098		C66 H124 O12 S	20.811	1140.8919		FBF	50.29				FBF
2099		C66 H120 O13 S	18.109	1152.8412		FBF	50.11				FBF
2100		C68 H112 O13 S	18.031	1168.7857		FBF	61.30				FBF
2101		C68 H122 O13 S	19.876	1178.8590		FBF	77.91				FBF
2102		C68 H120 O13 S	20.032	1176.8405		FBF	53.22				FBF
2103		C68 H116 O12 S	20.006	1156.8130		FBF	56.75				FBF
2104		C69 H120 O12 S	18.836	1172.8485		FBF	74.55				FBF
2105		C69 H120 O13 S	22.655	1188.8456		FBF	54.20				FBF
2106		C70 H138 O12 S	20.525	1202.9938		FBF	54.94				FBF
2107		C70 H118 O13 S	19.980	1198.8275		FBF	63.55				FBF
2108		C70 H114 O12 S	18.836	1178.8011		FBF	62.47				FBF
2109		C70 H124 O12 S	18.654	1188.8783		FBF	53.05				FBF
2110		C70 H120 O13 S	20.058	1200.8431		FBF	75.00				FBF
2111		C71 H140 O12 S	22.083	1217.0103		FBF	59.41				FBF
2112		C71 H120 O12 S	17.849	1196.8554		FBF	50.20				FBF
2113		C71 H118 O12 S	18.836	1194.8311		FBF	65.96				FBF
2114		C71 H116 O13 S	18.187	1208.8239		FBF	52.22				FBF
2115		C71 H136 O13 S	19.616	1228.9625		FBF	53.07				FBF
2116		C71 H134 O12 S	18.732	1210.9598		FBF	63.52				FBF
2117		C71 H124 O12 S	17.277	1200.8753		FBF	55.88				FBF
2118		C72 H140 O12 S	17.745	1229.0016		FBF	61.97				FBF
2119		C72 H138 O12 S	17.745	1226.9879		FBF	53.95				FBF
2120		C72 H138 O13 S	18.888	1242.9856		FBF	50.16				FBF
2121		C72 H128 O13 S	18.161	1232.9142		FBF	50.93				FBF
2122		C72 H124 O13 S	18.472	1228.8721		FBF	51.45				FBF
2123		C73 H144 O12 S	11.897	1245.0437		FBF	50.47				FBF
2124		C73 H122 O13 S	18.472	1238.8497		FBF	51.84				FBF
2125		C73 H140 O12 S	20.447	1241.0020		FBF	66.68				FBF
2126		C73 H140 O13 S	18.602	1256.9943		FBF	55.84				FBF
2127		C73 H138 O12 S	19.876	1238.9936		FBF	51.07				FBF
2128		C73 H136 O13 S	17.771	1252.9673		FBF	54.20				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
2129		C73 H134 O13 S	17.771	1250.9502		FBF	52.64				FBF
2130		C73 H130 O13 S	19.512	1246.9261		FBF	52.28				FBF
2131		C74 H126 O12 S	14.886	1238.8969		FBF	50.12				FBF
2132		C74 H142 O12 S	19.200	1255.0257		FBF	53.00				FBF
2133		C74 H138 O12 S	19.668	1250.9884		FBF	57.90				FBF
2134		C74 H136 O13 S	19.122	1264.9702		FBF	59.45				FBF
2135		C75 H146 O12 S	19.798	1271.0409		FBF	56.63				FBF
2136		C75 H136 O12 S	17.771	1260.9790		FBF	54.82				FBF
2137		C77 H150 O12 S	20.136	1299.0767		FBF	52.05				FBF
2138		C77 H130 O12 S	18.784	1278.9358		FBF	50.16				FBF
2139		C77 H128 O13 S	11.065	1292.9089		FBF	58.88				FBF
2140		C77 H148 O13 S	19.798	1313.0624		FBF	51.37				FBF
2141		C77 H144 O12 S	20.447	1293.0380		FBF	51.21				FBF
2142		C77 H142 O12 S	17.745	1291.0184		FBF	51.30				FBF
2143		C77 H136 O13 S	18.161	1300.9689		FBF	50.29				FBF
2144		C34 H50 O12 S	3.917	682.2989		FBF	64.95				FBF
2145		C35 H52 O13 S	1.448	712.3163		FBF	74.29				FBF
2146		C38 H56 O13 S	13.743	752.3402		FBF	51.85				FBF
2147		C39 H58 O12 S	14.912	750.3614		FBF	51.76				FBF
2148		C43 H64 O12 S	4.671	804.4116		FBF	92.26				FBF
2149		C44 H64 O13 S	4.750	832.4122		FBF	66.78				FBF
2150		C52 H76 O13 S	22.499	940.4934		FBF	60.31				FBF
2151		C59 H90 O12 S	13.691	1022.6072		FBF	50.46				FBF
2152		C66 H104 O12 S	17.537	1120.7251		FBF	73.33				FBF
2153		C72 H116 O12 S	18.810	1204.8222		FBF	69.55				FBF
2154		C75 H122 O12 S	21.200	1246.8626		FBF	65.88				FBF
2155		C25 H46 O14	5.737	570.2943		FBF	67.28				FBF
2156		C26 H46 O14	4.047	582.2884		FBF	65.48				FBF
2157		C26 H44 O14	4.515	580.2766		FBF	76.99				FBF
2158		C26 H42 O14	3.943	578.2618		FBF	63.41				FBF
2159		C27 H50 O14	4.099	598.3152		FBF	71.04				FBF
2160		C27 H48 O14	4.489	596.3051		FBF	79.00				FBF
2161		C28 H52 O14	4.125	612.3334		FBF	90.05				FBF
2162		C29 H52 O14	21.876	624.3382		FBF	60.02				FBF
2163		C29 H48 O14	12.807	620.3039		FBF	71.93				FBF
2164		C30 H56 O14	5.633	640.3686		FBF	56.97				FBF
2165		C31 H56 O14	5.322	652.3655		FBF	70.22				FBF
2166		C31 H54 O14	4.281	650.3516		FBF	86.85				FBF
2167		C32 H60 O14	20.006	668.4049		FBF	58.76				FBF
2168		C32 H56 O14	4.724	664.3634		FBF	71.36				FBF
2169		C33 H62 O14	4.411	682.4118		FBF	55.45				FBF
2170		C33 H54 O14	12.625	674.3534		FBF	52.81				FBF
2171		C33 H52 O14	4.281	672.3336		FBF	79.66				FBF
2172		C34 H64 O14	4.437	696.4329		FBF	68.91				FBF
2173		C34 H60 O14	4.932	692.3962		FBF	53.84				FBF
2174		C34 H56 O14	17.511	688.3710		FBF	55.46				FBF
2175		C19 H34 O9	7.244	406.2194		FBF	69.82				FBF
2176		C19 H32 O9	7.244	404.2025		FBF	82.03				FBF
2177		C20 H36 O9	5.374	420.2374		FBF	71.11				FBF
2178		C20 H34 O9	7.192	418.2195		FBF	54.53				FBF
2179		C20 H32 O9	4.776	416.2065		FBF	63.73				FBF
2180		C21 H40 O9	5.140	436.2662		FBF	82.88				FBF
2181		C21 H36 O9	7.920	432.2343		FBF	87.30				FBF
2182		C21 H34 O9	3.293	430.2201		FBF	81.29				FBF
2183		C22 H40 O9	3.085	448.2703		FBF	70.55				FBF
2184		C22 H36 O9	4.906	444.2358		FBF	91.57				FBF
2185		C23 H42 O9	3.527	462.2852		FBF	74.40				FBF
2186		C23 H40 O9	7.920	460.2653		FBF	65.96				FBF
2187		C24 H44 O9	3.839	476.3016		FBF	71.35				FBF
2188		C25 H42 O9	4.489	486.2816		FBF	72.36				FBF
2189		C26 H50 O9	5.841	506.3477		FBF	53.77				FBF
2190		C26 H48 O9	4.515	504.3295		FBF	85.06				FBF
2191		C27 H52 O9	20.317	520.3636		FBF	76.08				FBF
2192		C28 H52 O9	5.166	532.3649		FBF	63.03				FBF
2193		C35 H48 O9	4.359	612.3321		FBF	81.17				FBF
2194		C19 H36 O11 S	11.325	472.1973		FBF	90.42				FBF
2195		C19 H32 O11 S	3.293	468.1653		FBF	54.26				FBF
2196		C23 H42 O11 S	3.735	526.2446		FBF	60.48				FBF
2197		C25 H48 O11 S	9.870	556.2913		FBF	51.99				FBF
2198		C26 H46 O11 S	3.631	566.2785		FBF	53.14				FBF
2199		C27 H50 O11 S	18.836	582.3070		FBF	50.01				FBF
2200		C29 H52 O11 S	4.125	608.3269		FBF	67.23				FBF
2201		C30 H54 O11 S	4.047	622.3415		FBF	68.21				FBF
2202		C30 H52 O11 S	4.593	620.3281		FBF	72.07				FBF
2203		C31 H60 O11 S	4.802	640.3883		FBF	61.38				FBF
2204		C31 H50 O11 S	4.125	630.3088		FBF	79.79				FBF
2205		C32 H62 O11 S	6.049	654.4030		FBF	57.05				FBF
2206		C32 H60 O11 S	5.789	652.3868		FBF	76.46				FBF
2207		C32 H58 O11 S	4.281	650.3710		FBF	57.40				FBF
2208		C32 H56 O11 S	4.359	648.3575		FBF	57.31				FBF
2209		C32 H54 O11 S	8.154	646.3373		FBF	50.03				FBF
2210		C32 H50 O11 S	4.593	642.3113		FBF	53.42				FBF
2211		C33 H60 O11 S	4.359	664.3842		FBF	82.53				FBF
2212		C33 H58 O11 S	4.802	662.3719		FBF	92.44				FBF
2213		C33 H54 O11 S	4.099	658.3368		FBF	60.95				FBF
2214		C34 H62 O11 S	4.776	678.4022		FBF	93.10				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
2215		C34 H60 O11 S	4.802	676.3848		FBF	59.65				FBF
2216		C34 H56 O11 S	4.047	672.3534		FBF	56.84				FBF
2217		C34 H54 O11 S	4.359	670.3374		FBF	56.34				FBF
2218		C35 H64 O11 S	4.802	692.4152		FBF	59.59				FBF
2219		C35 H62 O11 S	13.951	690.4014		FBF	54.27				FBF
2220		C35 H58 O11 S	4.437	686.3659		FBF	53.68				FBF
2221		C35 H56 O11 S	4.776	684.3542		FBF	64.16				FBF
2222		C36 H66 O11 S	5.114	706.4287		FBF	75.60				FBF
2223		C36 H62 O11 S	20.084	702.4044		FBF	57.61				FBF
2224		C36 H60 O11 S	4.437	700.3859		FBF	89.19				FBF
2225		C36 H56 O11 S	10.285	696.3542		FBF	60.67				FBF
2226		C37 H70 O11 S	5.763	722.4663		FBF	74.67				FBF
2227		C39 H74 O11 S	0.383	750.4998		FBF	72.14				FBF
2228		C39 H70 O11 S	5.010	746.4631		FBF	61.33				FBF
2229		C39 H68 O11 S	5.737	744.4476		FBF	78.10				FBF
2230		C39 H62 O11 S	4.541	738.4037		FBF	85.57				FBF
2231		C40 H78 O11 S	10.026	766.5252		FBF	71.30				FBF
2232		C40 H64 O11 S	4.932	752.4149		FBF	55.91				FBF
2233		C41 H78 O11 S	17.096	778.5241		FBF	59.66				FBF
2234		C41 H68 O11 S	14.860	768.4429		FBF	59.35				FBF
2235		C42 H82 O11 S	14.912	794.5532		FBF	55.12				FBF
2236		C42 H80 O11 S	14.731	792.5457		FBF	51.08				FBF
2237		C42 H76 O11 S	13.587	788.5109		FBF	61.15				FBF
2238		C42 H74 O11 S	16.758	786.4987		FBF	59.04				FBF
2239		C43 H82 O11 S	16.342	806.5616		FBF	51.45				FBF
2240		C43 H70 O11 S	4.750	794.4637		FBF	61.66				FBF
2241		C14 H28 O4	7.426	260.1978		FBF	60.02				FBF
2242		C20 H40 O4	11.741	344.2910		FBF	73.00				FBF
2243		C7 H14 O4	1.604	162.0884		FBF	69.89				FBF
2244		C10 H20 O4	5.841	204.1365		FBF	81.56				FBF
2245		C11 H22 O4	6.465	218.1523		FBF	76.50				FBF
2246		C17 H36 O3	12.131	288.2663		FBF	66.09				FBF
2247		C21 H44 O3	21.772	344.3321		FBF	54.48				FBF
2248		C30 H57 N O10	5.322	591.3946		FBF	52.33				FBF
2249		C30 H55 N O9	5.893	573.3844		FBF	71.57				FBF
2250		C30 H53 N O8	3.969	555.3759		FBF	74.59				FBF
2251		C30 H49 N O8	14.860	551.3442		FBF	77.73				FBF
2252		C30 H47 N O8	3.943	549.3345		FBF	58.19				FBF
2253		C31 H59 N O9	10.207	589.4181		FBF	97.41				FBF
2254		C31 H57 N O9	4.125	587.4019		FBF	71.42				FBF
2255		C31 H57 N O10	18.732	603.3965		FBF	62.61				FBF
2256		C31 H55 N O8	4.828	569.3977		FBF	63.75				FBF
2257		C31 H55 N O10	5.296	601.3832		FBF	56.86				FBF
2258		C31 H51 N O8	3.943	565.3576		FBF	53.80				FBF
2259		C31 H51 N O9	0.409	581.3519		FBF	63.23				FBF
2260		C31 H49 N O8	4.489	563.3513		FBF	61.13				FBF
2261		C31 H49 N O9	3.839	579.3452		FBF	63.08				FBF
2262		C31 H49 N O10	3.839	595.3399		FBF	62.96				FBF
2263		C32 H59 N O10	5.737	617.4145		FBF	70.73				FBF
2264		C32 H57 N O8	4.750	583.4072		FBF	73.16				FBF
2265		C32 H57 N O9	4.593	599.4011		FBF	67.70				FBF
2266		C32 H53 N O9	5.685	595.3715		FBF	64.34				FBF
2267		C32 H53 N O10	6.205	611.3655		FBF	52.34				FBF
2268		C32 H51 N O8	5.218	577.3631		FBF	52.96				FBF
2269		C32 H51 N O9	4.125	593.3608		FBF	57.54				FBF
2270		C32 H51 N O10	5.711	609.3486		FBF	66.91				FBF
2271		C33 H63 N O8	14.029	601.4535		FBF	51.08				FBF
2272		C33 H63 N O10	10.155	633.4436		FBF	88.89				FBF
2273		C33 H61 N O10	4.281	631.4284		FBF	72.11				FBF
2274		C33 H59 N O10	6.361	629.4182		FBF	54.31				FBF
2275		C33 H57 N O10	4.828	627.4028		FBF	51.14				FBF
2276		C33 H55 N O9	4.125	609.3839		FBF	54.68				FBF
2277		C33 H55 N O10	5.711	625.3855		FBF	52.39				FBF
2278		C33 H53 N O8	4.802	591.3795		FBF	80.99				FBF
2279		C33 H53 N O9	4.359	607.3772		FBF	62.75				FBF
2280		C33 H53 N O10	4.021	623.3718		FBF	59.69				FBF
2281		C33 H51 N O9	4.697	605.3601		FBF	54.51				FBF
2282		C34 H65 N O8	15.822	615.4691		FBF	51.79				FBF
2283		C34 H65 N O9	17.901	631.4713		FBF	61.23				FBF
2284		C34 H61 N O9	4.854	627.4352		FBF	69.71				FBF
2285		C34 H59 N O8	6.569	609.4292		FBF	54.91				FBF
2286		C34 H57 N O10	5.737	639.3965		FBF	64.34				FBF
2287		C34 H55 N O9	5.296	621.3886		FBF	55.97				FBF
2288		C34 H55 N O10	4.281	637.3872		FBF	65.44				FBF
2289		C35 H67 N O8	18.524	629.4839		FBF	51.08				FBF
2290		C35 H65 N O8	22.343	627.4687		FBF	61.82				FBF
2291		C35 H63 N O10	5.036	657.4498		FBF	50.53				FBF
2292		C35 H61 N O9	16.862	639.4392		FBF	51.45				FBF
2293		C35 H59 N O10	4.281	653.4103		FBF	57.48				FBF
2294		C35 H57 N O8	5.607	619.4076		FBF	51.77				FBF
2295		C35 H57 N O9	4.932	635.4066		FBF	80.71				FBF
2296		C35 H57 N O10	4.776	651.4030		FBF	69.39				FBF
2297		C35 H55 N O9	16.134	633.3880		FBF	54.08				FBF
2298		C35 H55 N O10	4.828	649.3843		FBF	78.44				FBF
2299		C35 H53 N O8	4.593	615.3813		FBF	51.67				FBF
2300		C36 H69 N O9	19.070	659.4993		FBF	71.15				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
2301		C36 H69 N O10	17.979	675.4912		FBF	57.32				FBF
2302		C36 H67 N O10	21.382	673.4825		FBF	51.67				FBF
2303		C36 H63 N O9	6.621	653.4550		FBF	55.21				FBF
2304		C36 H61 N O9	16.628	651.4323		FBF	67.46				FBF
2305		C36 H59 N O9	4.854	649.4171		FBF	64.64				FBF
2306		C36 H59 N O10	4.724	665.4139		FBF	67.81				FBF
2307		C36 H57 N O8	6.569	631.4130		FBF	74.41				FBF
2308		C36 H55 N O10	5.659	661.3812		FBF	89.95				FBF
2309		C37 H71 N O8	17.329	657.5170		FBF	62.76				FBF
2310		C37 H67 N O8	17.875	653.4822		FBF	64.73				FBF
2311		C37 H59 N O8	19.070	645.4209		FBF	86.16				FBF
2312		C37 H57 N O8	4.776	643.4064		FBF	62.08				FBF
2313		C37 H57 N O9	4.724	659.4067		FBF	68.95				FBF
2314		C38 H73 N O9	19.980	687.5293		FBF	69.22				FBF
2315		C38 H69 N O9	14.912	683.5030		FBF	55.79				FBF
2316		C38 H69 N O10	10.103	699.4900		FBF	56.61				FBF
2317		C38 H67 N O8	13.041	665.4865		FBF	50.43				FBF
2318		C38 H67 N O9	17.797	681.4813		FBF	61.52				FBF
2319		C38 H67 N O10	6.647	697.4793		FBF	68.32				FBF
2320		C38 H61 N O8	6.283	659.4370		FBF	54.42				FBF
2321		C38 H59 N O8	4.437	657.4250		FBF	71.78				FBF
2322		C38 H57 N O10	12.651	687.3973		FBF	61.56				FBF
2323		C39 H75 N O10	17.018	717.5327		FBF	56.42				FBF
2324		C39 H73 N O9	19.980	699.5267		FBF	86.37				FBF
2325		C39 H65 N O10	13.587	707.4626		FBF	80.06				FBF
2326		C39 H61 N O8	5.841	671.4417		FBF	62.14				FBF
2327		C39 H61 N O9	4.880	687.4325		FBF	77.95				FBF
2328		C39 H61 N O10	4.828	703.4281		FBF	75.42				FBF
2329		C39 H59 N O10	17.693	701.4142		FBF	59.08				FBF
2330		C40 H77 N O8	15.796	699.5672		FBF	72.20				FBF
2331		C40 H77 N O9	19.954	715.5584		FBF	63.48				FBF
2332		C40 H71 N O9	17.693	709.5121		FBF	71.57				FBF
2333		C40 H69 N O9	17.693	707.5043		FBF	61.33				FBF
2334		C40 H67 N O9	19.070	705.4837		FBF	57.60				FBF
2335		C40 H65 N O10	6.647	719.4609		FBF	75.42				FBF
2336		C40 H63 N O9	4.541	701.4508		FBF	74.25				FBF
2337		C40 H63 N O10	17.147	717.4454		FBF	51.15				FBF
2338		C41 H75 N O8	10.181	709.5553		FBF	59.72				FBF
2339		C41 H71 N O9	19.980	721.5101		FBF	66.67				FBF
2340		C41 H67 N O9	4.541	717.4744		FBF	54.75				FBF
2341		C41 H65 N O9	5.010	715.4635		FBF	56.36				FBF
2342		C41 H65 N O10	4.619	731.4618		FBF	72.90				FBF
2343		C41 H63 N O10	13.587	729.4468		FBF	89.65				FBF
2344		C42 H81 N O9	19.954	743.5919		FBF	60.12				FBF
2345		C42 H81 N O10	19.096	759.5877		FBF	54.49				FBF
2346		C42 H79 N O9	19.980	741.5812		FBF	62.17				FBF
2347		C42 H77 N O8	10.935	723.5693		FBF	68.41				FBF
2348		C42 H75 N O8	18.187	721.5513		FBF	67.77				FBF
2349		C42 H75 N O9	19.980	737.5405		FBF	50.62				FBF
2350		C42 H73 N O9	19.954	735.5354		FBF	58.44				FBF
2351		C42 H67 N O10	4.671	745.4757		FBF	69.99				FBF
2352		C43 H77 N O9	14.783	751.5580		FBF	58.96				FBF
2353		C43 H75 N O8	18.992	733.5497		FBF	50.39				FBF
2354		C43 H75 N O9	11.611	749.5476		FBF	68.81				FBF
2355		C43 H73 N O8	10.181	731.5370		FBF	75.06				FBF
2356		C43 H71 N O8	13.379	729.5159		FBF	51.20				FBF
2357		C43 H71 N O10	4.671	761.5010		FBF	58.28				FBF
2358		C43 H65 N O8	5.529	723.4701		FBF	75.16				FBF
2359		C44 H85 N O9	17.667	771.6205		FBF	51.46				FBF
2360		C44 H83 N O9	14.860	769.6102		FBF	59.25				FBF
2361		C44 H83 N O10	12.911	785.5994		FBF	57.37				FBF
2362		C44 H79 N O9	19.954	765.5718		FBF	53.58				FBF
2363		C44 H77 N O9	19.980	763.5587		FBF	79.41				FBF
2364		C44 H75 N O8	10.935	745.5509		FBF	83.11				FBF
2365		C44 H73 N O8	10.051	743.5402		FBF	64.27				FBF
2366		C44 H67 N O9	22.525	753.4795		FBF	50.13				FBF
2367		C44 H67 N O10	20.006	769.4791		FBF	55.66				FBF
2368		C45 H67 N O8	5.919	749.4900		FBF	51.65				FBF
2369		C45 H67 N O10	19.018	781.4808		FBF	50.08				FBF
2370		C45 H85 N O10	14.835	799.6189		FBF	62.18				FBF
2371		C45 H83 N O10	13.327	797.5999		FBF	55.96				FBF
2372		C45 H79 N O8	13.275	761.5849		FBF	62.28				FBF
2373		C45 H79 N O9	19.850	777.5782		FBF	53.41				FBF
2374		C45 H77 N O8	19.122	759.5675		FBF	61.27				FBF
2375		C45 H77 N O10	16.680	791.5526		FBF	56.22				FBF
2376		C45 H75 N O9	16.992	773.5439		FBF	51.36				FBF
2377		C45 H73 N O9	13.431	771.5253		FBF	60.50				FBF
2378		C45 H69 N O8	0.383	751.5032		FBF	65.69				FBF
2379		C45 H69 N O9	5.555	767.4989		FBF	61.77				FBF
2380		C46 H69 N O8	15.354	763.5074		FBF	57.94				FBF
2381		C46 H87 N O9	19.070	797.6371		FBF	53.59				FBF
2382		C46 H87 N O10	18.862	813.6313		FBF	58.34				FBF
2383		C46 H79 N O9	10.909	789.5797		FBF	69.10				FBF
2384		C46 H79 N O10	18.940	805.5715		FBF	63.18				FBF
2385		C46 H77 N O9	10.026	787.5662		FBF	62.38				FBF
2386		C46 H73 N O8	0.383	767.5260		FBF	55.71				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
2387		C46 H71 N O8	10.051	765.5221		FBF	78.46				FBF
2388		C46 H71 N O9	19.018	781.5088		FBF	56.96				FBF
2389		C47 H89 N O9	19.460	811.6541		FBF	58.24				FBF
2390		C47 H83 N O8	14.912	789.6122		FBF	63.25				FBF
2391		C47 H79 N O10	15.224	817.5692		FBF	50.20				FBF
2392		C47 H77 N O8	13.301	783.5673		FBF	50.67				FBF
2393		C47 H75 N O10	20.032	813.5420		FBF	52.60				FBF
2394		C48 H93 N O9	17.615	827.6870		FBF	52.34				FBF
2395		C48 H73 N O9	4.750	807.5319		FBF	59.72				FBF
2396		C48 H89 N O10	13.379	839.6468		FBF	51.46				FBF
2397		C48 H85 N O8	13.353	803.6280		FBF	52.90				FBF
2398		C48 H85 N O10	17.225	835.6203		FBF	55.51				FBF
2399		C48 H83 N O9	22.603	817.6110		FBF	53.62				FBF
2400		C48 H81 N O10	9.948	831.5895		FBF	71.83				FBF
2401		C48 H77 N O9	17.849	811.5554		FBF	50.40				FBF
2402		C48 H77 N O10	18.992	827.5535		FBF	51.73				FBF
2403		C48 H75 N O9	10.000	809.5485		FBF	75.15				FBF
2404		C49 H95 N O9	21.382	841.7030		FBF	64.45				FBF
2405		C49 H93 N O9	18.992	839.6825		FBF	54.37				FBF
2406		C49 H83 N O10	12.885	845.6010		FBF	50.92				FBF
2407		C50 H97 N O9	14.886	855.7146		FBF	53.01				FBF
2408		C50 H77 N O10	4.854	851.5574		FBF	64.56				FBF
2409		C50 H87 N O9	14.860	845.6370		FBF	57.72				FBF
2410		C50 H83 N O8	14.860	825.6119		FBF	56.79				FBF
2411		C50 H79 N O10	9.974	853.5734		FBF	84.95				FBF
2412		C51 H77 N O8	13.431	831.5652		FBF	71.08				FBF
2413		C51 H95 N O8	18.966	849.7094		FBF	50.62				FBF
2414		C51 H87 N O9	20.006	857.6395		FBF	55.09				FBF
2415		C51 H85 N O10	21.668	871.6167		FBF	51.34				FBF
2416		C51 H81 N O8	21.045	835.5937		FBF	56.74				FBF
2417		C52 H101 N O8	20.265	867.7500		FBF	51.06				FBF
2418		C52 H99 N O8	18.758	865.7373		FBF	54.27				FBF
2419		C52 H91 N O8	15.510	857.6706		FBF	52.30				FBF
2420		C52 H87 N O9	14.886	869.6384		FBF	51.75				FBF
2421		C53 H83 N O8	15.510	861.6084		FBF	65.10				FBF
2422		C53 H81 N O10	19.096	891.5785		FBF	66.59				FBF
2423		C53 H79 N O9	22.057	873.5739		FBF	55.87				FBF
2424		C53 H99 N O10	18.992	909.7263		FBF	50.17				FBF
2425		C53 H93 N O9	18.940	887.6851		FBF	51.32				FBF
2426		C53 H91 N O9	16.966	885.6756		FBF	59.00				FBF
2427		C53 H89 N O8	12.781	867.6640		FBF	52.52				FBF
2428		C53 H87 N O10	14.938	897.6292		FBF	51.12				FBF
2429		C54 H105 N O9	13.847	911.7796		FBF	54.42				FBF
2430		C54 H103 N O8	12.833	893.7668		FBF	57.27				FBF
2431		C54 H85 N O10	17.771	907.6144		FBF	50.49				FBF
2432		C54 H83 N O9	20.499	889.6010		FBF	58.25				FBF
2433		C54 H97 N O8	21.304	887.7235		FBF	54.54				FBF
2434		C54 H97 N O10	21.720	919.7142		FBF	53.65				FBF
2435		C54 H95 N O10	19.928	917.6952		FBF	62.34				FBF
2436		C54 H89 N O9	13.301	895.6524		FBF	53.62				FBF
2437		C54 H89 N O10	16.082	911.6472		FBF	51.72				FBF
2438		C54 H87 N O9	17.173	893.6341		FBF	50.71				FBF
2439		C55 H85 N O8	17.745	887.6266		FBF	77.41				FBF
2440		C55 H83 N O10	14.912	917.6015		FBF	65.91				FBF
2441		C55 H105 N O10	21.694	939.7711		FBF	54.84				FBF
2442		C56 H83 N O9	14.860	913.6060		FBF	50.62				FBF
2443		C56 H107 N O9	13.977	937.7966		FBF	52.33				FBF
2444		C56 H101 N O9	14.783	931.7395		FBF	52.41				FBF
2445		C56 H99 N O10	20.421	945.7241		FBF	51.37				FBF
2446		C56 H97 N O8	18.784	911.7206		FBF	58.05				FBF
2447		C56 H95 N O9	16.914	925.7017		FBF	56.11				FBF
2448		C57 H111 N O10	19.746	969.8189		FBF	53.74				FBF
2449		C57 H89 N O8	14.886	915.6513		FBF	60.43				FBF
2450		C57 H89 N O10	15.016	947.6473		FBF	56.91				FBF
2451		C57 H85 N O8	19.928	911.6203		FBF	58.24				FBF
2452		C57 H105 N O9	16.654	947.7784		FBF	76.59				FBF
2453		C57 H103 N O9	13.847	945.7646		FBF	50.75				FBF
2454		C57 H103 N O10	18.836	961.7580		FBF	59.84				FBF
2455		C57 H101 N O8	13.847	927.7527		FBF	61.02				FBF
2456		C57 H101 N O9	14.886	943.7478		FBF	52.65				FBF
2457		C57 H99 N O9	20.058	941.7308		FBF	55.09				FBF
2458		C57 H93 N O10	18.213	951.6796		FBF	55.84				FBF
2459		C58 H91 N O10	18.810	961.6630		FBF	68.82				FBF
2460		C58 H89 N O9	14.912	943.6508		FBF	50.60				FBF
2461		C58 H87 N O8	15.068	925.6462		FBF	50.87				FBF
2462		C58 H111 N O10	14.185	981.8216		FBF	52.32				FBF
2463		C58 H109 N O9	14.731	963.8080		FBF	55.66				FBF
2464		C58 H107 N O8	14.601	945.8023		FBF	51.48				FBF
2465		C58 H107 N O10	22.083	977.7841		FBF	59.33				FBF
2466		C58 H105 N O9	13.977	959.7789		FBF	50.96				FBF
2467		C58 H97 N O9	21.798	951.7255		FBF	67.83				FBF
2468		C58 H95 N O8	19.902	933.7063		FBF	50.72				FBF
2469		C59 H95 N O8	13.327	945.7020		FBF	68.22				FBF
2470		C59 H93 N O10	17.719	975.6804		FBF	56.33				FBF
2471		C59 H91 N O9	22.655	957.6679		FBF	50.15				FBF
2472		C59 H87 N O8	13.405	937.6428		FBF	85.18				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
2473		C59 H87 N O10	13.613	969.6421		FBF	58.14				FBF
2474		C59 H109 N O8	14.159	959.8137		FBF	59.02				FBF
2475		C59 H107 N O8	21.019	957.8019		FBF	55.63				FBF
2476		C59 H107 N O9	19.330	973.7933		FBF	58.48				FBF
2477		C59 H101 N O8	12.313	951.7550		FBF	64.32				FBF
2478		C59 H99 N O10	13.379	981.7324		FBF	50.10				FBF
2479		C60 H117 N O10	17.667	1011.8656		FBF	55.65				FBF
2480		C61 H119 N O9	20.941	1009.8905		FBF	58.06				FBF
2481		C61 H97 N O9	20.473	987.7213		FBF	51.23				FBF
2482		C61 H97 N O10	18.291	1003.7040		FBF	50.05				FBF
2483		C61 H93 N O10	14.549	999.6865		FBF	50.04				FBF
2484		C61 H109 N O9	21.746	999.8117		FBF	50.48				FBF
2485		C61 H105 N O8	20.655	979.7845		FBF	50.27				FBF
2486		C62 H99 N O10	20.369	1017.7288		FBF	51.49				FBF
2487		C62 H95 N O8	21.564	981.7033		FBF	51.07				FBF
2488		C62 H93 N O9	13.275	995.6835		FBF	50.71				FBF
2489		C62 H117 N O9	19.434	1019.8641		FBF	57.81				FBF
2490		C62 H115 N O9	21.019	1017.8580		FBF	58.42				FBF
2491		C62 H111 N O10	20.317	1029.8214		FBF	71.86				FBF
2492		C62 H103 N O9	21.097	1005.7618		FBF	70.29				FBF
2493		C63 H123 N O10	20.369	1053.9206		FBF	51.70				FBF
2494		C63 H97 N O9	14.860	1011.7193		FBF	51.07				FBF
2495		C63 H95 N O10	14.886	1025.6967		FBF	58.77				FBF
2496		C63 H121 N O10	18.135	1051.9029		FBF	68.80				FBF
2497		C63 H119 N O10	18.680	1049.8846		FBF	73.74				FBF
2498		C63 H117 N O10	20.136	1047.8717		FBF	53.76				FBF
2499		C63 H115 N O9	19.642	1029.8576		FBF	50.68				FBF
2500		C63 H113 N O9	20.317	1027.8439		FBF	55.77				FBF
2501		C63 H111 N O8	13.925	1009.8243		FBF	53.00				FBF
2502		C63 H111 N O10	17.927	1041.8232		FBF	64.88				FBF
2503		C63 H105 N O9	20.759	1019.7868		FBF	50.05				FBF
2504		C64 H125 N O10	21.538	1067.9256		FBF	71.74				FBF
2505		C64 H103 N O9	22.083	1029.7651		FBF	50.59				FBF
2506		C64 H101 N O8	19.850	1011.7521		FBF	75.38				FBF
2507		C64 H101 N O10	17.927	1043.7453		FBF	54.06				FBF
2508		C64 H99 N O9	20.239	1025.7278		FBF	55.27				FBF
2509		C64 H99 N O10	18.265	1041.7192		FBF	50.81				FBF
2510		C64 H97 N O10	21.564	1039.7038		FBF	54.27				FBF
2511		C64 H121 N O10	16.758	1063.8974		FBF	51.46				FBF
2512		C64 H115 N O10	19.824	1057.8450		FBF	50.29				FBF
2513		C64 H109 N O10	20.317	1051.8028		FBF	71.02				FBF
2514		C65 H105 N O9	17.927	1043.7732		FBF	71.28				FBF
2515		C65 H103 N O8	16.654	1025.7621		FBF	50.33				FBF
2516		C65 H103 N O10	22.603	1057.7648		FBF	51.97				FBF
2517		C65 H99 N O9	21.876	1037.7227		FBF	70.46				FBF
2518		C65 H121 N O9	19.616	1059.9008		FBF	50.67				FBF
2519		C65 H119 N O10	20.187	1073.8926		FBF	54.78				FBF
2520		C65 H115 N O8	16.784	1037.8558		FBF	52.28				FBF
2521		C65 H109 N O10	17.927	1063.8044		FBF	70.02				FBF
2522		C66 H129 N O10	17.901	1095.9572		FBF	63.23				FBF
2523		C66 H127 N O8	21.876	1061.9535		FBF	50.05				FBF
2524		C66 H103 N O8	14.809	1037.7706		FBF	58.58				FBF
2525		C66 H103 N O9	22.213	1053.7734		FBF	54.02				FBF
2526		C66 H103 N O10	17.927	1069.7617		FBF	57.49				FBF
2527		C66 H127 N O9	19.330	1077.9524		FBF	64.08				FBF
2528		C66 H123 N O8	21.148	1057.9204		FBF	50.55				FBF
2529		C67 H131 N O8	20.032	1077.9963		FBF	59.03				FBF
2530		C67 H131 N O10	21.278	1109.9776		FBF	70.64				FBF
2531		C67 H109 N O10	21.928	1087.8069		FBF	54.40				FBF
2532		C67 H107 N O10	17.927	1085.7864		FBF	60.84				FBF
2533		C67 H105 N O9	14.783	1067.7699		FBF	50.45				FBF
2534		C67 H103 N O8	18.187	1049.7703		FBF	71.83				FBF
2535		C67 H103 N O9	17.927	1065.7560		FBF	65.22				FBF
2536		C67 H103 N O10	17.927	1081.7488		FBF	52.23				FBF
2537		C67 H119 N O8	19.902	1065.8893		FBF	61.45				FBF
2538		C68 H113 N O10	21.928	1103.8393		FBF	57.22				FBF
2539		C68 H111 N O8	20.551	1069.8350		FBF	50.62				FBF
2540		C68 H105 N O9	18.109	1079.7881		FBF	53.00				FBF
2541		C68 H131 N O10	21.876	1121.9714		FBF	63.45				FBF
2542		C68 H123 N O8	18.161	1081.9235		FBF	65.92				FBF
2543		C68 H119 N O10	17.745	1109.8761		FBF	53.61				FBF
2544		C68 H115 N O8	19.252	1073.8630		FBF	63.32				FBF
2545		C68 H115 N O10	14.783	1105.8505		FBF	55.18				FBF
2546		C69 H109 N O9	22.031	1095.8066		FBF	50.28				FBF
2547		C69 H107 N O8	18.109	1077.7979		FBF	80.30				FBF
2548		C69 H107 N O9	18.109	1093.7900		FBF	73.92				FBF
2549		C69 H127 N O10	20.343	1129.9453		FBF	64.51				FBF
2550		C70 H137 N O8	11.585	1120.0375		FBF	52.29				FBF
2551		C70 H115 N O8	18.213	1097.8652		FBF	58.40				FBF
2552		C70 H113 N O8	19.018	1095.8502		FBF	55.93				FBF
2553		C70 H111 N O8	14.938	1093.8324		FBF	54.16				FBF
2554		C70 H109 N O9	18.992	1107.8128		FBF	50.80				FBF
2555		C70 H135 N O9	22.213	1134.0128		FBF	55.51				FBF
2556		C70 H133 N O8	18.836	1116.0002		FBF	50.02				FBF
2557		C70 H131 N O8	21.304	1113.9900		FBF	65.89				FBF
2558		C70 H127 N O8	22.655	1109.9582		FBF	50.23				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
2559		C70 H127 N O9	22.551	1125.9500		FBF	50.71				FBF
2560		C70 H127 N O10	19.356	1141.9462		FBF	50.58				FBF
2561		C71 H139 N O8	20.032	1134.0600		FBF	51.69				FBF
2562		C71 H113 N O9	18.940	1123.8400		FBF	51.44				FBF
2563		C71 H113 N O10	17.719	1139.8335		FBF	51.43				FBF
2564		C71 H135 N O9	20.733	1146.0137		FBF	50.93				FBF
2565		C71 H131 N O10	17.693	1157.9711		FBF	71.44				FBF
2566		C71 H129 N O10	20.681	1155.9626		FBF	58.46				FBF
2567		C71 H127 N O8	18.732	1121.9491		FBF	78.79				FBF
2568		C71 H125 N O9	18.550	1135.9306		FBF	53.32				FBF
2569		C72 H115 N O8	21.045	1121.8622		FBF	50.10				FBF
2570		C72 H137 N O9	20.084	1160.0343		FBF	56.77				FBF
2571		C72 H131 N O8	18.836	1137.9874		FBF	50.10				FBF
2572		C72 H127 N O9	18.784	1149.9485		FBF	61.04				FBF
2573		C72 H125 N O10	19.356	1163.9316		FBF	56.44				FBF
2574		C73 H143 N O9	21.460	1178.0691		FBF	62.75				FBF
2575		C73 H117 N O8	19.304	1135.8783		FBF	51.14				FBF
2576		C73 H117 N O9	17.407	1151.8766		FBF	54.85				FBF
2577		C73 H141 N O9	22.577	1176.0611		FBF	53.25				FBF
2578		C73 H135 N O10	19.434	1186.0091		FBF	54.00				FBF
2579		C73 H127 N O10	19.174	1177.9550		FBF	50.37				FBF
2580		C74 H125 N O9	19.226	1171.9306		FBF	56.57				FBF
2581		C74 H119 N O10	18.550	1181.8821		FBF	57.33				FBF
2582		C74 H139 N O10	20.421	1202.0389		FBF	58.00				FBF
2583		C74 H131 N O9	21.278	1177.9922		FBF	53.79				FBF
2584		C74 H127 N O8	11.065	1157.9534		FBF	59.20				FBF
2585		C74 H127 N O10	18.836	1189.9571		FBF	52.97				FBF
2586		C75 H127 N O8	20.032	1169.9594		FBF	51.96				FBF
2587		C75 H125 N O9	17.667	1183.9297		FBF	50.19				FBF
2588		C75 H121 N O9	19.174	1179.8945		FBF	53.77				FBF
2589		C75 H143 N O8	11.897	1186.0799		FBF	62.51				FBF
2590		C75 H139 N O10	18.940	1214.0348		FBF	58.13				FBF
2591		C76 H129 N O9	19.928	1199.9743		FBF	51.51				FBF
2592		C76 H143 N O9	21.382	1214.0760		FBF	52.43				FBF
2593		C76 H141 N O10	11.897	1228.0542		FBF	58.40				FBF
2594		C76 H139 N O8	20.915	1194.0598		FBF	57.71				FBF
2595		C76 H133 N O9	19.018	1203.9979		FBF	52.73				FBF
2596		C76 H133 N O10	13.093	1219.9928		FBF	51.21				FBF
2597		C77 H129 N O8	18.628	1195.9735		FBF	51.14				FBF
2598		C77 H129 N O9	22.057	1211.9644		FBF	51.08				FBF
2599		C77 H123 N O8	17.667	1189.9190		FBF	52.98				FBF
2600		C77 H141 N O8	22.395	1208.0759		FBF	58.78				FBF
2601		C77 H139 N O10	11.923	1238.0384		FBF	57.63				FBF
2602		C77 H137 N O9	20.941	1220.0315		FBF	57.54				FBF
2603		C77 H133 N O10	18.836	1232.0007		FBF	50.15				FBF
2604		C78 H133 N O9	11.715	1228.0083		FBF	54.07				FBF
2605		C78 H125 N O10	17.719	1235.9314		FBF	52.91				FBF
2606		C78 H147 N O8	19.668	1226.1175		FBF	58.47				FBF
2607		C78 H137 N O8	13.093	1216.0348		FBF	60.87				FBF
2608		C29 H52 O11	5.945	576.3529		FBF	58.27				FBF
2609		C29 H52 O12	4.489	592.3499		FBF	70.91				FBF
2610		C29 H50 O11	5.270	574.3368		FBF	74.73				FBF
2611		C29 H48 O11	5.244	572.3240		FBF	60.12				FBF
2612		C29 H44 O12	3.943	584.2807		FBF	73.90				FBF
2613		C30 H50 O11	5.296	586.3324		FBF	58.12				FBF
2614		C31 H54 O12	5.348	618.3619		FBF	63.32				FBF
2615		C31 H52 O11	17.381	600.3509		FBF	68.10				FBF
2616		C32 H58 O11	20.187	618.3997		FBF	67.20				FBF
2617		C32 H56 O11	5.971	616.3817		FBF	62.17				FBF
2618		C32 H54 O12	5.374	630.3599		FBF	56.82				FBF
2619		C32 H52 O11	6.179	612.3541		FBF	76.93				FBF
2620		C32 H48 O11	5.893	608.3192		FBF	64.97				FBF
2621		C32 H48 O12	8.206	624.3194		FBF	54.41				FBF
2622		C33 H58 O12	6.231	646.3984		FBF	55.26				FBF
2623		C33 H56 O11	5.192	628.3815		FBF	72.67				FBF
2624		C33 H54 O12	5.685	642.3630		FBF	51.08				FBF
2625		C33 H50 O11	4.047	622.3414		FBF	54.94				FBF
2626		C33 H50 O12	13.223	638.3275		FBF	50.55				FBF
2627		C34 H62 O11	17.719	646.4239		FBF	56.05				FBF
2628		C34 H60 O11	17.719	644.4098		FBF	53.53				FBF
2629		C34 H60 O12	4.724	660.4082		FBF	59.44				FBF
2630		C34 H58 O11	5.348	642.3995		FBF	79.18				FBF
2631		C34 H56 O11	20.187	640.3788		FBF	57.79				FBF
2632		C34 H56 O12	5.374	656.3722		FBF	61.25				FBF
2633		C35 H64 O11	10.103	660.4432		FBF	92.16				FBF
2634		C35 H62 O11	4.437	658.4266		FBF	74.53				FBF
2635		C35 H60 O12	5.270	672.4088		FBF	66.13				FBF
2636		C35 H58 O12	19.304	670.3880		FBF	50.92				FBF
2637		C35 H56 O12	7.218	668.3814		FBF	51.50				FBF
2638		C36 H62 O12	5.400	686.4251		FBF	86.90				FBF
2639		C36 H58 O11	5.815	666.3958		FBF	63.79				FBF
2640		C36 H56 O11	4.359	664.3840		FBF	73.62				FBF
2641		C36 H54 O11	4.802	662.3716		FBF	67.13				FBF
2642		C37 H68 O12	10.103	704.4688		FBF	92.98				FBF
2643		C37 H66 O11	5.451	686.4558		FBF	66.67				FBF
2644		C37 H60 O11	4.437	680.4095		FBF	56.11				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
2645		C37 H58 O11	4.776	678.4020		FBF	85.87				FBF
2646		C37 H58 O12	5.451	694.3915		FBF	64.95				FBF
2647		C37 H56 O11	4.802	676.3851		FBF	56.77				FBF
2648		C37 H56 O12	4.489	692.3838		FBF	54.35				FBF
2649		C37 H52 O11	4.047	672.3534		FBF	50.38				FBF
2650		C37 H52 O12	14.860	688.3407		FBF	62.10				FBF
2651		C38 H62 O12	5.867	710.4219		FBF	65.86				FBF
2652		C38 H60 O11	4.802	692.4152		FBF	61.54				FBF
2653		C38 H60 O12	4.515	708.4082		FBF	76.17				FBF
2654		C38 H58 O12	4.906	706.3969		FBF	68.56				FBF
2655		C38 H54 O11	4.437	686.3658		FBF	69.82				FBF
2656		C39 H70 O12	5.503	730.4818		FBF	66.76				FBF
2657		C39 H64 O12	4.541	724.4360		FBF	58.36				FBF
2658		C39 H62 O11	5.114	706.4284		FBF	87.45				FBF
2659		C39 H62 O12	4.906	722.4279		FBF	79.62				FBF
2660		C39 H60 O12	5.140	720.4072		FBF	60.60				FBF
2661		C39 H58 O12	20.707	718.3971		FBF	50.92				FBF
2662		C39 H56 O11	4.437	700.3857		FBF	74.87				FBF
2663		C40 H66 O11	5.763	722.4657		FBF	58.78				FBF
2664		C40 H64 O12	5.763	736.4398		FBF	57.95				FBF
2665		C40 H58 O12	4.541	730.3919		FBF	69.38				FBF
2666		C41 H76 O11	10.026	744.5411		FBF	65.23				FBF
2667		C41 H74 O11	18.187	742.5295		FBF	54.05				FBF
2668		C41 H72 O11	19.070	740.5045		FBF	56.52				FBF
2669		C41 H70 O11	18.057	738.4914		FBF	50.90				FBF
2670		C41 H68 O12	18.810	752.4786		FBF	62.40				FBF
2671		C41 H60 O12	4.541	744.4122		FBF	75.82				FBF
2672		C42 H72 O12	17.719	768.5015		FBF	80.20				FBF
2673		C42 H66 O11	5.010	746.4627		FBF	58.22				FBF
2674		C42 H64 O11	5.737	744.4470		FBF	74.27				FBF
2675		C43 H80 O11	17.096	772.5717		FBF	69.12				FBF
2676		C43 H78 O12	10.026	786.5417		FBF	51.75				FBF
2677		C43 H74 O11	10.026	766.5247		FBF	72.91				FBF
2678		C43 H72 O11	13.327	764.5042		FBF	56.37				FBF
2679		C43 H66 O12	18.213	774.4553		FBF	51.39				FBF
2680		C44 H80 O11	13.301	784.5701		FBF	52.45				FBF
2681		C44 H62 O12	4.671	782.4293		FBF	61.59				FBF
2682		C44 H76 O12	17.277	796.5394		FBF	50.80				FBF
2683		C44 H70 O12	15.510	790.4804		FBF	53.38				FBF
2684		C44 H68 O11	13.769	772.4768		FBF	56.68				FBF
2685		C44 H66 O11	4.671	770.4612		FBF	54.23				FBF
2686		C44 H64 O11	5.010	768.4461		FBF	61.93				FBF
2687		C45 H78 O12	10.000	810.5519		FBF	64.29				FBF
2688		C45 H76 O12	4.750	808.5338		FBF	57.25				FBF
2689		C45 H72 O11	13.951	788.5109		FBF	50.98				FBF
2690		C45 H70 O11	4.671	786.4902		FBF	53.65				FBF
2691		C45 H70 O12	14.497	802.4862		FBF	52.26				FBF
2692		C45 H68 O12	13.769	800.4732		FBF	51.72				FBF
2693		C46 H66 O11	4.750	794.4637		FBF	53.17				FBF
2694		C46 H74 O11	13.379	802.5202		FBF	68.12				FBF
2695		C46 H72 O11	11.793	800.5062		FBF	54.80				FBF
2696		C47 H68 O11	13.743	808.4760		FBF	54.46				FBF
2697		C47 H84 O12	17.329	840.6026		FBF	54.32				FBF
2698		C47 H78 O11	13.717	818.5534		FBF	51.24				FBF
2699		C47 H76 O12	13.249	832.5379		FBF	50.76				FBF
2700		C47 H74 O12	4.750	830.5158		FBF	51.89				FBF
2701		C47 H70 O11	13.587	810.4924		FBF	59.32				FBF
2702		C48 H70 O12	13.873	838.4843		FBF	55.92				FBF
2703		C48 H88 O12	13.327	856.6275		FBF	54.58				FBF
2704		C48 H78 O12	14.289	846.5450		FBF	59.87				FBF
2705		C48 H72 O11	15.406	824.5054		FBF	52.49				FBF
2706		C49 H72 O12	13.717	852.5013		FBF	60.09				FBF
2707		C49 H86 O11	17.355	850.6126		FBF	53.75				FBF
2708		C49 H80 O11	22.317	844.5673		FBF	62.05				FBF
2709		C49 H76 O11	14.886	840.5404		FBF	56.14				FBF
2710		C49 H74 O12	5.893	854.5187		FBF	53.72				FBF
2711		C50 H92 O11	13.223	868.6612		FBF	50.15				FBF
2712		C50 H74 O11	0.409	850.5181		FBF	51.04				FBF
2713		C50 H90 O12	14.860	882.6393		FBF	62.27				FBF
2714		C50 H88 O11	13.405	864.6290		FBF	58.62				FBF
2715		C50 H86 O12	13.275	878.6132		FBF	52.97				FBF
2716		C50 H82 O12	19.954	874.5817		FBF	55.53				FBF
2717		C50 H78 O11	15.068	854.5532		FBF	69.54				FBF
2718		C51 H96 O11	14.809	884.7004		FBF	70.89				FBF
2719		C51 H76 O12	13.379	880.5301		FBF	50.97				FBF
2720		C51 H74 O11	5.659	862.5253		FBF	66.00				FBF
2721		C51 H74 O12	17.693	878.5177		FBF	61.73				FBF
2722		C51 H72 O12	11.455	876.5024		FBF	54.79				FBF
2723		C51 H82 O12	20.265	886.5851		FBF	51.69				FBF
2724		C51 H80 O12	13.275	884.5663		FBF	72.56				FBF
2725		C51 H78 O11	19.330	866.5570		FBF	53.81				FBF
2726		C52 H98 O12	19.824	914.7028		FBF	51.66				FBF
2727		C52 H78 O11	5.218	878.5514		FBF	53.34				FBF
2728		C52 H88 O11	20.006	888.6306		FBF	64.32				FBF
2729		C52 H86 O11	19.980	886.6224		FBF	78.02				FBF
2730		C52 H80 O11	9.896	880.5697		FBF	87.50				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
2731		C53 H100 O12	17.537	928.7209		FBF	59.52				FBF
2732		C53 H78 O12	5.685	906.5520		FBF	60.89				FBF
2733		C53 H76 O11	14.886	888.5357		FBF	80.83				FBF
2734		C53 H96 O12	18.758	924.6909		FBF	50.76				FBF
2735		C53 H92 O12	14.938	920.6579		FBF	52.92				FBF
2736		C53 H86 O11	17.667	898.6167		FBF	65.84				FBF
2737		C53 H82 O11	4.906	894.5807		FBF	53.88				FBF
2738		C54 H82 O11	5.685	906.5832		FBF	57.05				FBF
2739		C54 H78 O11	18.732	902.5492		FBF	76.54				FBF
2740		C54 H100 O12	21.148	940.7221		FBF	51.78				FBF
2741		C54 H94 O12	18.966	934.6771		FBF	53.86				FBF
2742		C54 H86 O11	20.006	910.6121		FBF	52.45				FBF
2743		C54 H84 O11	19.980	908.6044		FBF	91.83				FBF
2744		C54 H84 O12	13.535	924.5883		FBF	52.68				FBF
2745		C55 H104 O11	14.523	940.7571		FBF	52.76				FBF
2746		C55 H104 O12	17.537	956.7533		FBF	59.18				FBF
2747		C55 H102 O11	21.382	938.7444		FBF	53.15				FBF
2748		C55 H84 O11	17.381	920.5930		FBF	52.48				FBF
2749		C55 H80 O11	18.862	916.5659		FBF	68.52				FBF
2750		C55 H100 O12	14.912	952.7135		FBF	55.71				FBF
2751		C55 H92 O12	14.445	944.6602		FBF	64.77				FBF
2752		C55 H90 O12	14.783	942.6431		FBF	52.49				FBF
2753		C55 H86 O11	19.200	922.6165		FBF	50.80				FBF
2754		C55 H86 O12	4.984	938.6069		FBF	55.84				FBF
2755		C56 H106 O11	18.862	954.7747		FBF	58.44				FBF
2756		C56 H86 O12	14.315	950.6099		FBF	57.20				FBF
2757		C56 H82 O11	22.473	930.5898		FBF	64.81				FBF
2758		C56 H102 O12	20.889	966.7363		FBF	57.42				FBF
2759		C56 H100 O11	16.056	948.7265		FBF	52.18				FBF
2760		C57 H108 O11	14.783	968.7870		FBF	50.75				FBF
2761		C57 H84 O11	16.498	944.6008		FBF	92.97				FBF
2762		C58 H106 O11	13.665	978.7766		FBF	59.28				FBF
2763		C58 H98 O12	17.355	986.6991		FBF	53.71				FBF
2764		C59 H90 O11	16.550	974.6479		FBF	54.20				FBF
2765		C59 H88 O11	16.472	972.6346		FBF	70.73				FBF
2766		C59 H104 O11	21.980	988.7630		FBF	70.63				FBF
2767		C59 H98 O12	18.810	998.7043		FBF	55.74				FBF
2768		C59 H94 O11	14.003	978.6801		FBF	53.03				FBF
2769		C60 H112 O12	13.925	1024.8119		FBF	50.52				FBF
2770		C60 H108 O11	13.899	1004.7907		FBF	55.46				FBF
2771		C60 H98 O11	18.862	994.7107		FBF	52.41				FBF
2772		C61 H116 O11	19.044	1024.8527		FBF	51.47				FBF
2773		C61 H96 O11	18.239	1004.6998		FBF	51.84				FBF
2774		C61 H110 O11	22.421	1018.8136		FBF	52.35				FBF
2775		C61 H108 O11	18.265	1016.7910		FBF	57.12				FBF
2776		C62 H116 O12	18.680	1052.8390		FBF	51.48				FBF
2777		C62 H104 O11	22.395	1024.7593		FBF	51.99				FBF
2778		C62 H104 O12	20.967	1040.7552		FBF	50.85				FBF
2779		C62 H102 O11	20.032	1022.7402		FBF	61.08				FBF
2780		C62 H102 O12	21.642	1038.7395		FBF	54.72				FBF
2781		C63 H118 O11	19.824	1050.8697		FBF	51.15				FBF
2782		C63 H100 O11	16.836	1032.7257		FBF	50.25				FBF
2783		C63 H112 O11	19.382	1044.8104		FBF	50.72				FBF
2784		C63 H110 O11	17.927	1042.8021		FBF	51.41				FBF
2785		C63 H104 O12	18.161	1052.7563		FBF	52.16				FBF
2786		C64 H122 O11	19.902	1066.8993		FBF	54.13				FBF
2787		C64 H122 O12	17.615	1082.8916		FBF	53.71				FBF
2788		C64 H120 O12	19.330	1080.8836		FBF	54.06				FBF
2789		C64 H112 O12	14.912	1072.8159		FBF	50.56				FBF
2790		C64 H106 O11	20.317	1050.7726		FBF	82.01				FBF
2791		C64 H106 O12	20.291	1066.7588		FBF	53.71				FBF
2792		C65 H102 O11	14.886	1058.7365		FBF	56.70				FBF
2793		C65 H102 O12	18.239	1074.7443		FBF	58.97				FBF
2794		C65 H100 O11	14.886	1056.7308		FBF	72.38				FBF
2795		C65 H116 O11	21.954	1072.8548		FBF	53.41				FBF
2796		C65 H114 O12	15.406	1086.8295		FBF	54.68				FBF
2797		C66 H124 O11	19.226	1092.9194		FBF	50.15				FBF
2798		C66 H122 O11	19.252	1090.8990		FBF	50.09				FBF
2799		C66 H118 O12	18.940	1102.8624		FBF	53.54				FBF
2800		C66 H116 O11	21.824	1084.8507		FBF	50.46				FBF
2801		C66 H114 O12	18.758	1098.8321		FBF	53.47				FBF
2802		C66 H112 O12	16.992	1096.8143		FBF	56.68				FBF
2803		C66 H110 O11	18.109	1078.7997		FBF	62.21				FBF
2804		C66 H108 O11	14.809	1076.7926		FBF	67.69				FBF
2805		C66 H108 O12	18.109	1092.7902		FBF	50.27				FBF
2806		C67 H108 O12	18.109	1104.7825		FBF	57.81				FBF
2807		C67 H104 O11	17.927	1084.7598		FBF	56.45				FBF
2808		C67 H116 O12	17.122	1112.8442		FBF	58.13				FBF
2809		C67 H110 O11	22.369	1090.8080		FBF	52.87				FBF
2810		C68 H108 O11	18.135	1100.7831		FBF	51.31				FBF
2811		C68 H106 O11	18.109	1098.7769		FBF	82.71				FBF
2812		C68 H106 O12	18.109	1114.7696		FBF	78.35				FBF
2813		C68 H126 O11	19.616	1118.9336		FBF	52.45				FBF
2814		C69 H132 O11	10.909	1136.9773		FBF	50.36				FBF
2815		C69 H110 O11	14.860	1114.8052		FBF	55.07				FBF
2816		C70 H112 O11	14.809	1128.8192		FBF	58.98				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
2817		C70 H126 O11	11.065	1142.9307		FBF	52.08				FBF
2818		C70 H122 O12	20.967	1154.8948		FBF	55.02				FBF
2819		C71 H136 O11	21.876	1164.9994		FBF	51.13				FBF
2820		C71 H116 O11	17.589	1144.8492		FBF	52.56				FBF
2821		C71 H128 O11	21.408	1156.9437		FBF	57.21				FBF
2822		C71 H126 O12	20.941	1170.9250		FBF	50.01				FBF
2823		C72 H116 O12	18.836	1172.8484		FBF	68.56				FBF
2824		C72 H132 O11	19.642	1172.9792		FBF	53.78				FBF
2825		C72 H132 O12	17.693	1188.9741		FBF	67.01				FBF
2826		C73 H120 O12	17.771	1188.8873		FBF	50.01				FBF
2827		C73 H118 O11	17.823	1170.8624		FBF	83.16				FBF
2828		C73 H136 O12	19.746	1205.0031		FBF	50.82				FBF
2829		C73 H130 O11	19.954	1182.9511		FBF	50.01				FBF
2830		C73 H130 O12	17.745	1198.9609		FBF	64.75				FBF
2831		C73 H128 O12	19.746	1196.9385		FBF	50.40				FBF
2832		C74 H120 O12	17.381	1200.8751		FBF	59.31				FBF
2833		C74 H136 O12	22.135	1217.0071		FBF	52.99				FBF
2834		C74 H132 O11	19.382	1196.9822		FBF	54.25				FBF
2835		C75 H122 O12	21.460	1214.8887		FBF	50.41				FBF
2836		C75 H120 O12	18.498	1212.8759		FBF	68.98				FBF
2837		C75 H140 O12	11.897	1233.0338		FBF	68.52				FBF
2838		C75 H136 O12	17.745	1228.9961		FBF	56.61				FBF
2839		C76 H136 O12	19.148	1240.9936		FBF	52.19				FBF
2840		C76 H134 O11	19.304	1222.9927		FBF	50.41				FBF
2841		C77 H146 O11	20.759	1247.0774		FBF	50.29				FBF
2842		C77 H128 O11	17.745	1228.9496		FBF	67.74				FBF
2843		C77 H124 O11	18.161	1224.9182		FBF	50.49				FBF
2844		C77 H142 O11	22.057	1243.0592		FBF	55.33				FBF
2845		C77 H138 O11	13.093	1239.0211		FBF	51.07				FBF
2846		C77 H138 O12	20.006	1255.0288		FBF	52.10				FBF
2847		C77 H132 O12	18.836	1248.9749		FBF	54.71				FBF
2848		C77 H130 O11	22.265	1230.9602		FBF	53.77				FBF
2849		C28 H53 N O7	17.251	515.3802		FBF	83.97				FBF
2850		C28 H51 N O8	5.607	529.3643		FBF	52.42				FBF
2851		C28 H49 N O7	4.255	511.3536		FBF	51.53				FBF
2852		C28 H49 N O8	4.359	527.3436		FBF	63.57				FBF
2853		C28 H47 N O9	6.101	541.3289		FBF	55.63				FBF
2854		C28 H45 N O7	5.503	507.3195		FBF	59.37				FBF
2855		C28 H43 N O7	3.735	505.3083		FBF	58.50				FBF
2856		C28 H43 N O8	5.555	521.2954		FBF	53.13				FBF
2857		C28 H43 N O9	5.114	537.2937		FBF	71.50				FBF
2858		C29 H55 N O8	10.233	545.3917		FBF	90.06				FBF
2859		C29 H53 N O8	3.943	543.3757		FBF	71.87				FBF
2860		C29 H51 N O7	4.671	525.3710		FBF	70.55				FBF
2861		C29 H51 N O9	5.218	557.3575		FBF	57.98				FBF
2862		C29 H47 N O7	3.735	521.3315		FBF	53.45				FBF
2863		C29 H47 N O8	5.789	537.3276		FBF	53.74				FBF
2864		C29 H45 N O7	3.683	519.3203		FBF	75.65				FBF
2865		C29 H45 N O8	3.631	535.3194		FBF	63.74				FBF
2866		C29 H45 N O9	3.631	551.3148		FBF	52.28				FBF
2867		C30 H49 N O7	20.239	535.3559		FBF	64.18				FBF
2868		C30 H47 N O7	5.114	533.3371		FBF	51.86				FBF
2869		C31 H57 N O7	5.503	555.4147		FBF	96.81				FBF
2870		C31 H51 N O7	5.555	549.3648		FBF	60.10				FBF
2871		C31 H49 N O7	4.671	547.3534		FBF	83.69				FBF
2872		C32 H57 N O7	20.239	567.4122		FBF	58.03				FBF
2873		C32 H53 N O7	6.283	563.3793		FBF	50.78				FBF
2874		C32 H51 N O7	5.659	561.3679		FBF	65.73				FBF
2875		C33 H55 N O7	5.503	577.3964		FBF	96.55				FBF
2876		C33 H51 N O7	20.239	573.3654		FBF	61.90				FBF
2877		C34 H59 N O7	11.741	593.4259		FBF	61.20				FBF
2878		C35 H67 N O7	17.953	613.4886		FBF	53.52				FBF
2879		C35 H53 N O7	4.619	599.3822		FBF	93.92				FBF
2880		C36 H57 N O7	6.205	615.4132		FBF	53.74				FBF
2881		C36 H55 N O7	4.281	613.3992		FBF	75.57				FBF
2882		C37 H69 N O7	15.328	639.5093		FBF	50.94				FBF
2883		C37 H57 N O7	5.815	627.4139		FBF	67.86				FBF
2884		C38 H67 N O7	7.920	649.4939		FBF	59.49				FBF
2885		C38 H65 N O7	13.249	647.4752		FBF	50.69				FBF
2886		C38 H59 N O7	16.602	641.4318		FBF	67.57				FBF
2887		C39 H71 N O7	10.207	665.5281		FBF	61.33				FBF
2888		C40 H73 N O7	10.987	679.5453		FBF	59.19				FBF
2889		C40 H69 N O7	17.277	675.5107		FBF	52.57				FBF
2890		C40 H65 N O7	7.920	671.4765		FBF	70.90				FBF
2891		C40 H63 N O7	16.602	669.4632		FBF	56.73				FBF
2892		C41 H69 N O7	10.207	687.5100		FBF	79.27				FBF
2893		C42 H71 N O7	10.285	701.5248		FBF	84.58				FBF
2894		C42 H69 N O7	10.103	699.5134		FBF	64.42				FBF
2895		C42 H67 N O7	18.446	697.4932		FBF	63.43				FBF
2896		C42 H63 N O7	9.870	693.4598		FBF	56.55				FBF
2897		C43 H79 N O7	16.810	721.5840		FBF	53.21				FBF
2898		C44 H85 N O7	17.797	739.6349		FBF	61.25				FBF
2899		C44 H71 N O7	18.498	725.5278		FBF	60.79				FBF
2900		C44 H69 N O7	14.679	723.5075		FBF	53.73				FBF
2901		C44 H67 N O7	10.103	721.4956		FBF	78.13				FBF
2902		C45 H87 N O7	18.966	753.6416		FBF	56.84				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
2903		C45 H79 N O7	15.068	745.5882		FBF	54.29				FBF
2904		C45 H77 N O7	14.912	743.5707		FBF	58.82				FBF
2905		C46 H89 N O7	19.018	767.6644		FBF	60.13				FBF
2906		C46 H79 N O7	19.980	757.5865		FBF	83.96				FBF
2907		C47 H89 N O7	17.329	779.6626		FBF	52.44				FBF
2908		C47 H71 N O7	19.980	761.5229		FBF	57.00				FBF
2909		C47 H85 N O7	22.473	775.6328		FBF	59.31				FBF
2910		C48 H93 N O7	19.330	795.6903		FBF	60.57				FBF
2911		C48 H91 N O7	18.732	793.6793		FBF	52.44				FBF
2912		C48 H89 N O7	18.576	791.6645		FBF	54.83				FBF
2913		C48 H81 N O7	14.886	783.6001		FBF	53.95				FBF
2914		C48 H77 N O7	19.928	779.5699		FBF	86.22				FBF
2915		C48 H75 N O7	13.379	777.5522		FBF	58.76				FBF
2916		C49 H73 N O7	19.980	787.5391		FBF	57.78				FBF
2917		C49 H83 N O7	19.070	797.6156		FBF	82.95				FBF
2918		C50 H95 N O7	21.174	821.7121		FBF	50.02				FBF
2919		C50 H75 N O7	19.928	801.5593		FBF	51.90				FBF
2920		C50 H93 N O7	19.148	819.6930		FBF	52.58				FBF
2921		C51 H79 N O7	21.226	817.5857		FBF	55.09				FBF
2922		C51 H89 N O7	20.136	827.6653		FBF	54.23				FBF
2923		C51 H87 N O7	17.537	825.6512		FBF	51.87				FBF
2924		C51 H81 N O7	16.602	819.6023		FBF	53.37				FBF
2925		C52 H83 N O7	21.019	833.6208		FBF	53.77				FBF
2926		C53 H93 N O7	17.641	855.7001		FBF	50.95				FBF
2927		C54 H103 N O7	15.276	877.7791		FBF	54.40				FBF
2928		C54 H95 N O7	20.006	869.7077		FBF	71.69				FBF
2929		C55 H107 N O7	18.446	893.8059		FBF	64.53				FBF
2930		C55 H105 N O7	21.071	891.7894		FBF	59.75				FBF
2931		C55 H93 N O7	21.356	879.6953		FBF	50.13				FBF
2932		C55 H89 N O7	20.006	875.6636		FBF	58.33				FBF
2933		C56 H99 N O7	19.824	897.7418		FBF	52.65				FBF
2934		C56 H97 N O7	18.940	895.7231		FBF	50.03				FBF
2935		C56 H95 N O7	19.044	893.7123		FBF	55.52				FBF
2936		C56 H93 N O7	19.044	891.6906		FBF	62.16				FBF
2937		C57 H89 N O7	16.446	899.6656		FBF	57.11				FBF
2938		C57 H87 N O7	14.860	897.6470		FBF	56.99				FBF
2939		C58 H91 N O7	20.889	913.6834		FBF	57.87				FBF
2940		C58 H97 N O7	19.928	919.7257		FBF	52.53				FBF
2941		C58 H95 N O7	14.912	917.7095		FBF	56.77				FBF
2942		C59 H89 N O7	21.668	923.6697		FBF	50.81				FBF
2943		C59 H99 N O7	13.847	933.7502		FBF	67.13				FBF
2944		C60 H117 N O7	17.433	963.8831		FBF	61.12				FBF
2945		C61 H119 N O7	21.434	977.9017		FBF	53.23				FBF
2946		C61 H97 N O7	14.809	955.7239		FBF	57.45				FBF
2947		C61 H93 N O7	19.382	951.6900		FBF	55.66				FBF
2948		C62 H121 N O7	20.110	991.9168		FBF	54.62				FBF
2949		C62 H119 N O7	21.200	989.8999		FBF	50.26				FBF
2950		C62 H95 N O7	19.408	965.7098		FBF	55.05				FBF
2951		C62 H93 N O7	17.641	963.6952		FBF	57.45				FBF
2952		C62 H113 N O7	21.382	983.8429		FBF	55.28				FBF
2953		C63 H97 N O7	21.824	979.7213		FBF	52.65				FBF
2954		C63 H117 N O7	17.251	999.8865		FBF	50.01				FBF
2955		C63 H105 N O7	13.977	987.7860		FBF	56.30				FBF
2956		C65 H105 N O7	21.876	1011.7888		FBF	52.08				FBF
2957		C65 H121 N O7	18.888	1027.9164		FBF	56.52				FBF
2958		C66 H123 N O7	21.902	1041.9226		FBF	51.47				FBF
2959		C66 H121 N O7	22.499	1039.9130		FBF	53.56				FBF
2960		C66 H117 N O7	19.252	1035.8872		FBF	57.91				FBF
2961		C67 H109 N O7	17.927	1039.8200		FBF	74.75				FBF
2962		C67 H103 N O7	20.317	1033.7678		FBF	58.69				FBF
2963		C67 H119 N O7	17.979	1049.8969		FBF	67.40				FBF
2964		C67 H115 N O7	22.343	1045.8705		FBF	51.50				FBF
2965		C68 H133 N O7	10.961	1076.0061		FBF	52.75				FBF
2966		C68 H113 N O7	18.836	1055.8481		FBF	54.36				FBF
2967		C68 H109 N O7	22.395	1051.8156		FBF	56.24				FBF
2968		C68 H127 N O7	19.408	1069.9665		FBF	56.61				FBF
2969		C68 H121 N O7	17.251	1063.9159		FBF	50.28				FBF
2970		C69 H115 N O7	20.136	1069.8718		FBF	51.21				FBF
2971		C69 H107 N O7	17.927	1061.8026		FBF	70.64				FBF
2972		C69 H123 N O7	18.213	1077.9281		FBF	56.96				FBF
2973		C69 H117 N O7	19.928	1071.8779		FBF	72.23				FBF
2974		C71 H119 N O7	18.498	1097.8992		FBF	59.06				FBF
2975		C71 H117 N O7	17.693	1095.8771		FBF	55.19				FBF
2976		C71 H115 N O7	18.680	1093.8750		FBF	55.94				FBF
2977		C73 H141 N O7	11.897	1144.0658		FBF	59.17				FBF
2978		C73 H117 N O7	19.044	1119.8936		FBF	59.02				FBF
2979		C73 H115 N O7	21.278	1117.8651		FBF	58.13				FBF
2980		C73 H135 N O7	21.928	1138.0320		FBF	53.19				FBF
2981		C73 H129 N O7	17.433	1131.9722		FBF	52.19				FBF
2982		C73 H127 N O7	22.083	1129.9587		FBF	51.39				FBF
2983		C75 H139 N O7	11.897	1166.0504		FBF	67.39				FBF
2984		C75 H131 N O7	20.369	1157.9866		FBF	56.67				FBF
2985		C76 H123 N O7	19.902	1161.9223		FBF	51.37				FBF
2986		C77 H135 N O7	21.382	1186.0206		FBF	56.53				FBF
2987		C20 H39 N O7	4.854	405.2729		FBF	77.10				FBF
2988		C20 H35 N O7	10.337	401.2437		FBF	65.62				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
2989		C21 H37 N O7	5.088	415.2546		FBF	55.24				FBF
2990		C22 H37 N O7	4.854	427.2548		FBF	69.25				FBF
2991		C23 H43 N O7	5.451	445.3024		FBF	66.54				FBF
2992		C24 H41 N O7	15.016	455.2874		FBF	78.97				FBF
2993		C24 H39 N O7	7.920	453.2757		FBF	57.90				FBF
2994		C25 H43 N O7	4.984	469.3049		FBF	68.44				FBF
2995		C26 H47 N O7	5.503	485.3375		FBF	51.56				FBF
2996		C27 H51 N O7	10.259	501.3658		FBF	90.72				FBF
2997		C27 H49 N O7	3.735	499.3496		FBF	72.54				FBF
2998		C30 H59 N O7	18.654	545.4298		FBF	58.65				FBF
2999		C36 H71 N O7	18.369	629.5222		FBF	53.86				FBF
3000		C19 H34 O10	3.137	422.2110		FBF	58.21				FBF
3001		C19 H32 O10	3.631	420.1963		FBF	63.23				FBF
3002		C20 H36 O10	3.293	436.2282		FBF	82.23				FBF
3003		C21 H36 O10	7.244	448.2303		FBF	70.49				FBF
3004		C22 H38 O10	6.880	462.2474		FBF	67.66				FBF
3005		C22 H36 O10	4.906	460.2318		FBF	69.42				FBF
3006		C23 H40 O10	5.036	476.2621		FBF	75.28				FBF
3007		C23 H38 O10	3.527	474.2463		FBF	83.31				FBF
3008		C24 H44 O10	3.371	492.2962		FBF	71.73				FBF
3009		C25 H46 O10	3.683	506.3110		FBF	61.32				FBF
3010		C25 H42 O10	3.605	502.2786		FBF	56.02				FBF
3011		C26 H48 O10	4.021	520.3278		FBF	74.52				FBF
3012		C26 H42 O10	5.529	514.2795		FBF	62.82				FBF
3013		C27 H46 O10	5.192	530.3104		FBF	80.73				FBF
3014		C28 H52 O10	4.671	548.3569		FBF	74.70				FBF
3015		C28 H46 O10	5.218	542.3063		FBF	62.46				FBF
3016		C28 H42 O10	13.379	538.2752		FBF	66.34				FBF
3017		C30 H44 O10	7.946	564.2931		FBF	58.76				FBF
3018		C31 H46 O10	3.839	578.3134		FBF	62.96				FBF
3019		C34 H50 O10	4.671	618.3457		FBF	66.93				FBF
3020		C35 H52 O10	4.828	632.3581		FBF	67.56				FBF
3021		C36 H54 O10	5.997	646.3731		FBF	58.37				FBF
3022		C21 H41 N O6	10.909	403.2941		FBF	69.73				FBF
3023		C22 H43 N O6	12.235	417.3066		FBF	51.25				FBF
3024		C23 H45 N O6	17.459	431.3274		FBF	83.31				FBF
3025		C25 H49 N O6	13.977	459.3544		FBF	72.02				FBF
3026		C30 H49 N O6	20.317	519.3610		FBF	62.18				FBF
3027		C31 H61 N O6	15.380	543.4497		FBF	56.43				FBF
3028		C31 H59 N O6	13.353	541.4357		FBF	58.71				FBF
3029		C31 H57 N O6	10.311	539.4153		FBF	72.69				FBF
3030		C32 H53 N O6	10.233	547.3918		FBF	67.11				FBF
3031		C33 H65 N O6	18.161	571.4810		FBF	65.96				FBF
3032		C33 H63 N O6	18.135	569.4683		FBF	52.58				FBF
3033		C33 H61 N O6	11.429	567.4465		FBF	68.77				FBF
3034		C33 H57 N O6	18.135	563.4220		FBF	71.97				FBF
3035		C33 H55 N O6	13.379	561.4049		FBF	57.11				FBF
3036		C35 H69 N O6	21.512	599.5099		FBF	75.10				FBF
3037		C35 H63 N O6	7.192	593.4707		FBF	56.48				FBF
3038		C35 H61 N O6	14.809	591.4539		FBF	70.68				FBF
3039		C35 H55 N O6	7.218	585.3997		FBF	66.56				FBF
3040		C36 H71 N O6	16.524	613.5275		FBF	50.59				FBF
3041		C36 H69 N O6	16.108	611.5073		FBF	70.05				FBF
3042		C36 H63 N O6	15.666	605.4670		FBF	74.42				FBF
3043		C36 H61 N O6	14.964	603.4479		FBF	56.30				FBF
3044		C37 H73 N O6	21.071	627.5448		FBF	50.63				FBF
3045		C37 H71 N O6	15.198	625.5300		FBF	52.74				FBF
3046		C37 H67 N O6	10.207	621.5028		FBF	54.45				FBF
3047		C37 H61 N O6	7.192	615.4515		FBF	74.18				FBF
3048		C38 H67 N O6	22.629	633.4968		FBF	57.67				FBF
3049		C38 H65 N O6	17.901	631.4855		FBF	50.91				FBF
3050		C38 H61 N O6	11.351	627.4480		FBF	57.63				FBF
3051		C39 H65 N O6	10.259	643.4832		FBF	70.36				FBF
3052		C39 H63 N O6	17.719	641.4683		FBF	67.62				FBF
3053		C40 H79 N O6	22.135	669.5858		FBF	50.88				FBF
3054		C40 H69 N O6	14.912	659.5169		FBF	58.60				FBF
3055		C40 H67 N O6	19.980	657.4920		FBF	71.70				FBF
3056		C40 H65 N O6	10.103	655.4873		FBF	61.70				FBF
3057		C41 H81 N O6	20.889	683.6051		FBF	62.14				FBF
3058		C41 H71 N O6	20.421	673.5290		FBF	54.65				FBF
3059		C41 H69 N O6	19.980	671.5174		FBF	76.40				FBF
3060		C42 H81 N O6	18.732	695.6073		FBF	56.58				FBF
3061		C42 H79 N O6	18.784	693.5892		FBF	55.94				FBF
3062		C42 H71 N O6	19.980	685.5230		FBF	74.78				FBF
3063		C42 H69 N O6	19.096	683.5131		FBF	59.01				FBF
3064		C43 H79 N O6	16.420	705.5916		FBF	52.78				FBF
3065		C43 H75 N O6	17.122	701.5583		FBF	58.77				FBF
3066		C44 H85 N O6	18.810	723.6378		FBF	57.04				FBF
3067		C44 H75 N O6	19.954	713.5535		FBF	65.53				FBF
3068		C63 H100 O5	13.847	936.7560		FBF	52.02				FBF
3069		C40 H58 O5	21.122	618.4275		FBF	58.12				FBF
3070		C58 H96 O5	22.551	872.7223		FBF	52.12				FBF
3071		C33 H62 O6	14.341	554.4534		FBF	64.82				FBF
3072		C33 H54 O6	10.259	546.3905		FBF	81.70				FBF
3073		C35 H66 O6	21.460	582.4830		FBF	76.24				FBF
3074		C37 H70 O6	21.278	610.5149		FBF	50.71				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
3075		C37 H68 O6	15.900	608.5027		FBF	65.55				FBF
3076		C39 H74 O6	18.784	638.5483		FBF	67.19				FBF
3077		C40 H74 O6	14.783	650.5493		FBF	54.99				FBF
3078		C41 H74 O6	20.577	662.5511		FBF	50.03				FBF
3079		C43 H80 O6	18.135	692.5970		FBF	62.67				FBF
3080		C43 H78 O6	15.874	690.5817		FBF	56.01				FBF
3081		C43 H76 O6	14.809	688.5622		FBF	51.40				FBF
3082		C44 H84 O6	20.473	708.6253		FBF	58.04				FBF
3083		C45 H86 O6	19.902	722.6412		FBF	56.07				FBF
3084		C45 H78 O6	22.265	714.5793		FBF	53.93				FBF
3085		C47 H82 O6	17.875	742.6116		FBF	77.96				FBF
3086		C48 H92 O6	18.940	764.6940		FBF	53.37				FBF
3087		C58 H112 O6	22.447	904.8531		FBF	52.78				FBF
3088		C42 H78 O6	18.420	678.5799		FBF	53.81				FBF
3089		C42 H76 O6	22.083	676.5613		FBF	50.09				FBF
3090		C42 H74 O6	16.888	674.5487		FBF	58.87				FBF
3091		C46 H84 O6	21.642	732.6266		FBF	61.89				FBF
3092		C35 H58 O6	18.135	574.4286		FBF	68.05				FBF
3093		C36 H62 O6	22.966	590.4575		FBF	53.44				FBF
3094		C47 H84 O6	20.525	744.6247		FBF	52.04				FBF
3095		C56 H106 O6	18.966	874.7995		FBF	50.07				FBF
3096		C59 H112 O6	18.057	916.8389		FBF	51.97				FBF
3097		C61 H116 O6	19.460	944.8725		FBF	50.43				FBF
3098		C63 H120 O6	19.226	972.9114		FBF	56.30				FBF
3099		C64 H122 O6	20.707	986.9258		FBF	56.84				FBF
3100		C50 H84 O6	17.277	780.6259		FBF	50.51				FBF
3101		C50 H82 O6	12.885	778.6185		FBF	57.94				FBF
3102		C55 H102 O6	20.136	858.7601		FBF	57.30				FBF
3103		C68 H130 O6	21.824	1042.9877		FBF	53.56				FBF
3104		C54 H92 O6	18.628	836.6926		FBF	67.05				FBF
3105		C61 H114 O6	18.420	942.8599		FBF	63.57				FBF
3106		C53 H90 O6	17.667	822.6740		FBF	50.12				FBF
3107		C53 H86 O6	13.327	818.6409		FBF	50.91				FBF
3108		C70 H132 O6	10.961	1069.0009		FBF	55.76				FBF
3109		C51 H82 O6	14.886	790.6103		FBF	50.79				FBF
3110		C61 H112 O6	21.694	940.8464		FBF	59.76				FBF
3111		C64 H118 O6	17.615	982.8955		FBF	50.78				FBF
3112		C59 H106 O6	17.044	910.7968		FBF	58.55				FBF
3113		C61 H110 O6	17.303	938.8333		FBF	51.45				FBF
3114		C64 H116 O6	20.525	980.8790		FBF	55.66				FBF
3115		C66 H120 O6	22.005	1008.9031		FBF	58.39				FBF
3116		C67 H122 O6	16.836	1022.9238		FBF	50.07				FBF
3117		C69 H126 O6	18.758	1050.9596		FBF	52.50				FBF
3118		C71 H136 O6	20.421	1085.0290		FBF	52.57				FBF
3119		C71 H134 O6	21.590	1083.0127		FBF	50.42				FBF
3120		C71 H132 O6	21.356	1080.9996		FBF	51.69				FBF
3121		C72 H134 O6	21.772	1095.0223		FBF	57.77				FBF
3122		C57 H92 O6	21.122	872.6962		FBF	53.78				FBF
3123		C63 H112 O6	21.148	964.8397		FBF	50.03				FBF
3124		C73 H142 O6	11.611	1115.0821		FBF	56.81				FBF
3125		C61 H102 O6	14.705	930.7614		FBF	51.59				FBF
3126		C90 H176 O6	17.719	1353.3487		FBF	50.44				FBF
3127		C40 H64 O6	19.070	640.4654		FBF	75.14				FBF
3128		C39 H62 O6	10.597	626.4573		FBF	77.61				FBF
3129		C41 H58 O6	17.719	646.4238		FBF	75.79				FBF
3130		C41 H64 O6	13.119	652.4764		FBF	50.25				FBF
3131		C58 H98 O6	14.912	890.7364		FBF	50.10				FBF
3132		C37 H58 O6	7.192	598.4261		FBF	74.18				FBF
3133		C53 H80 O6	16.862	812.5973		FBF	56.94				FBF
3134		C41 H54 O6	5.607	642.3960		FBF	50.61				FBF
3135		C42 H60 O6	10.103	660.4432		FBF	76.02				FBF
3136		C43 H70 O6	14.912	682.5201		FBF	53.80				FBF
3137		C35 H60 O6	14.783	576.4410		FBF	51.60				FBF
3138		C54 H88 O6	16.680	832.6565		FBF	57.80				FBF
3139		C56 H90 O6	18.940	858.6691		FBF	61.39				FBF
3140		C56 H88 O6	15.510	856.6544		FBF	55.76				FBF
3141		C58 H96 O6	19.746	888.7209		FBF	51.38				FBF
3142		C60 H100 O6	22.031	916.7533		FBF	51.77				FBF
3143		C62 H106 O6	18.369	946.7974		FBF	51.29				FBF
3144		C39 H68 O6	20.889	632.5023		FBF	52.56				FBF
3145		C15 H22 O6	10.909	298.1440		FBF	62.75				FBF
3146		C77 H138 O6	20.655	1159.0519		FBF	55.44				FBF
3147		C16 H24 O6	6.127	312.1583		FBF	68.79				FBF
3148		C63 H104 O6	22.317	956.7787		FBF	50.43				FBF
3149		C63 H102 O6	13.951	954.7680		FBF	50.97				FBF
3150		C63 H100 O6	18.810	952.7553		FBF	51.06				FBF
3151		C73 H128 O6	18.966	1100.9797		FBF	64.09				FBF
3152		C95 H184 O6	6.673	1421.4109		FBF	66.93				FBF
3153		C64 H104 O6	14.783	968.7810		FBF	50.11				FBF
3154		C62 H94 O6	16.914	934.7011		FBF	50.38				FBF
3155		C66 H110 O6	18.732	998.8255		FBF	51.41				FBF
3156		C48 H74 O6	0.383	746.5478		FBF	64.75				FBF
3157		C65 H102 O6	14.185	978.7732		FBF	52.93				FBF
3158		C67 H112 O6	19.954	1012.8377		FBF	54.33				FBF
3159		C19 H30 O6	8.024	354.2035		FBF	51.56				FBF
3160		C63 H94 O6	17.615	946.7050		FBF	55.78				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
3161		C66 H106 O6	14.029	994.7998		FBF	55.76				FBF
3162		C76 H132 O6	21.304	1140.9999		FBF	50.98				FBF
3163		C81 H142 O6	13.067	1211.0786		FBF	58.38				FBF
3164		C65 H96 O6	16.316	972.7209		FBF	58.49				FBF
3165		C71 H120 O6	20.187	1068.9184		FBF	51.00				FBF
3166		C74 H126 O6	22.057	1110.9469		FBF	50.01				FBF
3167		C76 H130 O6	22.213	1138.9854		FBF	55.45				FBF
3168		C63 H92 O6	14.809	944.6827		FBF	52.35				FBF
3169		C78 H132 O6	22.161	1165.0054		FBF	54.57				FBF
3170		C97 H182 O6	6.075	1443.3929		FBF	67.85				FBF
3171		C22 H40 O6	4.750	400.2863		FBF	52.18				FBF
3172		C25 H44 O6	10.285	440.3132		FBF	89.82				FBF
3173		C33 H58 O6	11.429	550.4214		FBF	68.56				FBF
3174		C23 H38 O6	12.417	410.2646		FBF	62.52				FBF
3175		C69 H106 O6	21.019	1030.8074		FBF	59.43				FBF
3176		C69 H102 O6	22.525	1026.7645		FBF	58.02				FBF
3177		C85 H150 O6	13.431	1267.1424		FBF	52.53				FBF
3178		C43 H56 O6	19.070	668.4061		FBF	70.57				FBF
3179		C65 H92 O6	16.446	968.6859		FBF	62.48				FBF
3180		C68 H110 O6	14.731	1022.8204		FBF	50.27				FBF
3181		C75 H124 O6	21.356	1120.9375		FBF	53.80				FBF
3182		C77 H128 O6	17.745	1148.9743		FBF	51.91				FBF
3183		C83 H140 O6	13.093	1233.0606		FBF	50.36				FBF
3184		C24 H44 O6	10.077	428.3139		FBF	72.31				FBF
3185		C24 H42 O6	3.085	426.2986		FBF	66.68				FBF
3186		C24 H40 O6	12.391	424.2806		FBF	90.92				FBF
3187		C24 H38 O6	5.114	422.2679		FBF	76.41				FBF
3188		C71 H108 O6	19.590	1056.8185		FBF	53.09				FBF
3189		C71 H104 O6	17.251	1052.7786		FBF	50.85				FBF
3190		C73 H116 O6	14.964	1088.8846		FBF	57.96				FBF
3191		C71 H106 O6	14.809	1054.7993		FBF	55.65				FBF
3192		C73 H106 O6	18.109	1078.7987		FBF	53.31				FBF
3193		C74 H120 O6	19.434	1104.9034		FBF	50.73				FBF
3194		C76 H124 O6	22.083	1132.9390		FBF	50.14				FBF
3195		C78 H128 O6	21.278	1160.9791		FBF	64.58				FBF
3196		C82 H136 O6	13.093	1217.0339		FBF	58.68				FBF
3197		C86 H144 O6	13.457	1273.0990		FBF	62.18				FBF
3198		C26 H46 O6	9.662	454.3266		FBF	74.79				FBF
3199		C26 H38 O6	5.400	446.2667		FBF	70.54				FBF
3200		C27 H40 O6	3.527	460.2784		FBF	53.04				FBF
3201		C27 H38 O6	3.449	458.2698		FBF	71.50				FBF
3202		C28 H40 O6	4.047	472.2832		FBF	64.30				FBF
3203		C29 H54 O6	13.951	498.3934		FBF	54.35				FBF
3204		C29 H42 O6	4.515	486.2979		FBF	77.20				FBF
3205		C30 H56 O6	18.057	512.4085		FBF	54.82				FBF
3206		C31 H58 O6	11.247	526.4231		FBF	63.44				FBF
3207		C31 H56 O6	10.285	524.4091		FBF	71.32				FBF
3208		C31 H54 O6	10.259	522.3923		FBF	67.30				FBF
3209		C32 H44 O6	5.374	524.3161		FBF	56.48				FBF
3210		C41 H66 O6	18.005	654.4853		FBF	51.11				FBF
3211		C33 H56 O6	17.122	548.4053		FBF	64.70				FBF
3212		C34 H62 O6	17.797	566.4514		FBF	55.19				FBF
3213		C35 H50 O6	3.943	566.3612		FBF	57.50				FBF
3214		C36 H66 O6	12.053	594.4882		FBF	66.62				FBF
3215		C36 H60 O6	15.692	588.4389		FBF	59.36				FBF
3216		C37 H66 O6	15.562	606.4818		FBF	50.56				FBF
3217		C41 H62 O6	22.525	650.4513		FBF	56.35				FBF
3218		C42 H68 O6	13.119	668.5014		FBF	58.01				FBF
3219		C43 H62 O6	4.437	674.4510		FBF	57.18				FBF
3220		C27 H36 O6	10.597	456.2518		FBF	58.75				FBF
3221		C47 H72 O6	19.044	732.5294		FBF	57.17				FBF
3222		C15 H26 O6	5.659	302.1719		FBF	81.74				FBF
3223		C44 H64 O6	19.070	688.4685		FBF	55.39				FBF
3224		C44 H62 O6	5.451	686.4558		FBF	78.73				FBF
3225		C46 H70 O6	17.849	718.5173		FBF	59.00				FBF
3226		C49 H64 O6	13.249	748.4721		FBF	56.38				FBF
3227		C51 H68 O6	13.353	776.4997		FBF	52.80				FBF
3228		C52 H76 O6	14.964	796.5645		FBF	54.68				FBF
3229		C56 H84 O6	16.732	852.6273		FBF	51.04				FBF
3230		C59 H84 O6	20.006	888.6306		FBF	58.19				FBF
3231		C60 H90 O6	16.966	906.6776		FBF	50.66				FBF
3232		C60 H88 O6	17.225	904.6586		FBF	53.72				FBF
3233		C60 H86 O6	14.575	902.6455		FBF	50.24				FBF
3234		C61 H86 O6	16.394	914.6385		FBF	51.99				FBF
3235		C27 H46 O6	4.984	466.3253		FBF	50.81				FBF
3236		C28 H52 O6	17.745	484.3764		FBF	80.08				FBF
3237		C21 H38 O6	5.296	386.2660		FBF	51.56				FBF
3238		C66 H96 O6	19.226	984.7232		FBF	50.18				FBF
3239		C68 H102 O6	21.019	1014.7631		FBF	59.57				FBF
3240		C72 H106 O6	17.901	1066.7996		FBF	69.31				FBF
3241		C73 H108 O6	17.122	1080.8162		FBF	60.84				FBF
3242		C74 H114 O6	18.758	1098.8607		FBF	54.70				FBF
3243		C74 H110 O6	18.135	1094.8363		FBF	61.81				FBF
3244		C78 H124 O6	21.382	1156.9394		FBF	50.28				FBF
3245		C79 H120 O6	22.005	1164.9118		FBF	50.05				FBF
3246		C80 H128 O6	19.902	1184.9795		FBF	50.35				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
3247		C81 H122 O6	19.200	1190.9247		FBF	56.11				FBF
3248		C82 H128 O6	17.745	1208.9726		FBF	55.93				FBF
3249		C83 H134 O6	11.897	1227.0152		FBF	52.11				FBF
3250		C84 H134 O6	13.093	1239.0211		FBF	50.28				FBF
3251		C66 H120 O17 P2	18.940	1246.7918		FBF	51.34				FBF
3252		C74 H142 O17 P2	19.252	1364.9749		FBF	50.84				FBF
3253		C81 H154 O17 P2	19.148	1461.0687		FBF	52.11				FBF
3254		C87 H148 O17 P2	9.792	1527.0207		FBF	50.80				FBF
3255		C81 H156 O17 P2	13.561	1463.0796		FBF	56.46				FBF
3256		C82 H150 O17 P2	18.810	1469.0423		FBF	56.72				FBF
3257		C88 H162 O17 P2	18.732	1553.1286		FBF	58.49				FBF
3258		C77 H150 O17 P2	19.148	1409.0435		FBF	61.27				FBF
3259		C93 H168 O17 P2	13.119	1619.1706		FBF	50.45				FBF
3260		C94 H162 O17 P2	13.119	1625.1300		FBF	89.76				FBF
3261		C21 H39 O7 P	4.906	434.2450		FBF	73.44				FBF
3262		C13 H27 O7 P	2.721	326.1494		FBF	73.75				FBF
3263		C17 H33 O7 P	13.353	380.1934		FBF	66.70				FBF
3264		C18 H35 O7 P	13.353	394.2133		FBF	74.84				FBF
3265		C19 H37 O7 P	6.880	408.2268		FBF	67.35				FBF
3266		C19 H35 O7 P	7.244	406.2127		FBF	54.18				FBF
3267		C20 H39 O7 P	14.912	422.2453		FBF	70.50				FBF
3268		C20 H37 O7 P	9.454	420.2263		FBF	77.79				FBF
3269		C20 H35 O8 P	8.882	434.2055		FBF	62.20				FBF
3270		C23 H43 O8 P	5.036	478.2710		FBF	56.50				FBF
3271		C23 H41 O7 P	4.932	460.2611		FBF	73.55				FBF
3272		C24 H49 O7 P	3.761	480.3174		FBF	73.45				FBF
3273		C25 H43 O7 P	4.437	486.2759		FBF	88.37				FBF
3274		C25 H39 O7 P	4.984	482.2437		FBF	52.29				FBF
3275		C27 H47 O7 P	6.049	514.3039		FBF	50.37				FBF
3276		C27 H45 O7 P	21.019	512.2874		FBF	53.46				FBF
3277		C28 H57 O7 P	20.317	536.3875		FBF	74.23				FBF
3278		C29 H57 O7 P	18.135	548.3843		FBF	92.56				FBF
3279		C30 H61 O7 P	6.543	564.4128		FBF	54.27				FBF
3280		C31 H63 O7 P	11.637	578.4324		FBF	59.63				FBF
3281		C31 H59 O7 P	10.207	574.4022		FBF	64.61				FBF
3282		C34 H69 O7 P	14.003	620.4771		FBF	55.64				FBF
3283		C38 H77 O7 P	18.265	676.5395		FBF	50.97				FBF
3284		C39 H79 O7 P	21.122	690.5566		FBF	57.05				FBF
3285		C42 H85 O7 P	15.926	732.6073		FBF	50.86				FBF
3286		C17 H35 O6 P	14.081	366.2182		FBF	75.34				FBF
3287		C19 H39 O6 P	4.750	394.2508		FBF	73.25				FBF
3288		C23 H45 O6 P	4.906	448.2934		FBF	53.35				FBF
3289		C25 H53 O6 P	7.686	480.3612		FBF	64.34				FBF
3290		C25 H51 O6 P	12.677	478.3405		FBF	60.86				FBF
3291		C25 H49 O6 P	15.354	476.3266		FBF	69.72				FBF
3292		C31 H61 O7 P	11.039	576.4168		FBF	66.80				FBF
3293		C34 H67 O7 P	16.290	618.4647		FBF	65.26				FBF
3294		C37 H71 O7 P	19.070	658.4945		FBF	79.63				FBF
3295		C39 H75 O7 P	17.693	686.5259		FBF	79.20				FBF
3296		C39 H69 O7 P	17.745	680.4767		FBF	77.93				FBF
3297		C43 H83 O7 P	19.954	742.5880		FBF	78.39				FBF
3298		C44 H89 O7 P	20.837	760.6375		FBF	63.42				FBF
3299		C46 H93 O7 P	15.848	788.6729		FBF	56.00				FBF
3300		C47 H95 O7 P	14.029	802.6845		FBF	54.66				FBF
3301		C53 H107 O7 P	18.057	886.7787		FBF	51.19				FBF
3302		C54 H109 O7 P	17.563	900.7882		FBF	73.28				FBF
3303		C34 H63 O7 P	4.932	614.4286		FBF	51.12				FBF
3304		C35 H61 O7 P	6.231	624.4149		FBF	67.03				FBF
3305		C37 H63 O7 P	6.257	650.4328		FBF	50.45				FBF
3306		C39 H73 O7 P	19.070	684.5102		FBF	71.81				FBF
3307		C41 H79 O7 P	19.954	714.5565		FBF	83.75				FBF
3308		C41 H73 O7 P	18.420	708.5076		FBF	75.45				FBF
3309		C43 H81 O7 P	14.938	740.5719		FBF	59.14				FBF
3310		C45 H89 O7 P	16.056	772.6330		FBF	51.54				FBF
3311		C46 H91 O7 P	15.848	786.6517		FBF	51.01				FBF
3312		C51 H101 O7 P	19.330	856.7275		FBF	53.04				FBF
3313		C31 H59 O10 P	19.772	622.3869		FBF	55.54				FBF
3314		C37 H71 O8 P	19.772	674.4888		FBF	53.68				FBF
3315		C37 H71 O9 P	19.980	690.4784		FBF	71.55				FBF
3316		C39 H73 O11 P	10.051	748.4953		FBF	62.46				FBF
3317		C39 H71 O10 P	5.503	730.4817		FBF	78.56				FBF
3318		C39 H67 O9 P	22.031	710.4522		FBF	66.95				FBF
3319		C41 H75 O8 P	13.301	726.5240		FBF	57.11				FBF
3320		C41 H71 O7 P	19.980	706.4937		FBF	65.83				FBF
3321		C41 H71 O8 P	17.615	722.4889		FBF	54.58				FBF
3322		C24 H47 O9 P	5.503	510.2949		FBF	63.34				FBF
3323		C26 H47 O8 P	5.815	518.3006		FBF	53.72				FBF
3324		C27 H53 O8 P	6.075	536.3483		FBF	60.73				FBF
3325		C27 H53 O9 P	18.135	552.3421		FBF	65.18				FBF
3326		C28 H49 O9 P	4.047	560.3087		FBF	70.93				FBF
3327		C41 H69 O7 P	19.980	704.4826		FBF	68.42				FBF
3328		C43 H77 O7 P	19.980	736.5383		FBF	73.99				FBF
3329		C38 H73 O7 P	16.680	672.5091		FBF	76.06				FBF
3330		C42 H81 O7 P	20.006	728.5742		FBF	78.04				FBF
3331		C50 H97 O7 P	19.928	840.6916		FBF	50.02				FBF
3332		C51 H99 O7 P	13.509	854.7124		FBF	50.15				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
3333		C52 H101 O7 P	14.601	868.7269		FBF	50.72				FBF
3334		C55 H107 O7 P	14.783	910.7768		FBF	53.39				FBF
3335		C58 H113 O7 P	17.018	952.8163		FBF	50.17				FBF
3336		C32 H59 O10 P	5.581	634.3804		FBF	86.87				FBF
3337		C33 H61 O8 P	6.205	616.4078		FBF	56.48				FBF
3338		C34 H63 O8 P	4.281	630.4248		FBF	77.93				FBF
3339		C34 H63 O9 P	17.719	646.4239		FBF	73.24				FBF
3340		C39 H75 O9 P	19.070	718.5108		FBF	61.45				FBF
3341		C41 H77 O11 P	13.275	776.5195		FBF	63.97				FBF
3342		C41 H73 O10 P	13.327	756.4944		FBF	63.83				FBF
3343		C43 H77 O9 P	0.383	768.5289		FBF	67.44				FBF
3344		C43 H73 O8 P	16.160	748.5053		FBF	58.33				FBF
3345		C28 H51 O8 P	5.426	546.3288		FBF	74.37				FBF
3346		C29 H57 O8 P	19.044	564.3749		FBF	63.14				FBF
3347		C30 H59 O8 P	5.503	578.4000		FBF	55.39				FBF
3348		C30 H53 O9 P	5.711	588.3422		FBF	69.21				FBF
3349		C43 H73 O7 P	13.431	732.5095		FBF	55.70				FBF
3350		C45 H81 O7 P	19.954	764.5686		FBF	65.51				FBF
3351		C43 H69 O7 P	13.015	728.4761		FBF	66.55				FBF
3352		C40 H75 O7 P	19.018	698.5239		FBF	57.53				FBF
3353		C42 H73 O7 P	19.070	720.5056		FBF	68.46				FBF
3354		C35 H67 O9 P	19.070	662.4472		FBF	71.50				FBF
3355		C35 H65 O9 P	10.103	660.4432		FBF	62.67				FBF
3356		C36 H67 O9 P	4.437	674.4510		FBF	76.81				FBF
3357		C43 H77 O10 P	17.823	784.5195		FBF	54.15				FBF
3358		C45 H83 O8 P	16.498	782.5794		FBF	53.52				FBF
3359		C45 H81 O8 P	19.148	780.5642		FBF	50.36				FBF
3360		C45 H79 O8 P	14.367	778.5520		FBF	59.43				FBF
3361		C62 H125 O7 P	17.537	1012.9188		FBF	50.16				FBF
3362		C30 H55 O9 P	5.503	590.3546		FBF	74.58				FBF
3363		C31 H61 O8 P	17.563	592.4062		FBF	61.52				FBF
3364		C47 H85 O7 P	12.547	792.6034		FBF	60.05				FBF
3365		C49 H93 O7 P	12.911	824.6662		FBF	72.64				FBF
3366		C49 H91 O7 P	13.457	822.6498		FBF	50.06				FBF
3367		C61 H119 O7 P	20.993	994.8699		FBF	50.23				FBF
3368		C45 H73 O7 P	16.082	756.5116		FBF	50.93				FBF
3369		C24 H45 O9 P	4.541	508.2808		FBF	52.03				FBF
3370		C46 H75 O7 P	17.693	770.5241		FBF	54.84				FBF
3371		C24 H41 O7 P	3.631	472.2554		FBF	63.22				FBF
3372		C64 H129 O7 P	20.551	1040.9549		FBF	56.46				FBF
3373		C47 H81 O7 P	10.000	788.5716		FBF	67.13				FBF
3374		C63 H123 O7 P	20.239	1022.8932		FBF	58.95				FBF
3375		C25 H43 O9 P	4.203	518.2624		FBF	63.16				FBF
3376		C45 H67 O7 P	4.567	750.4602		FBF	59.66				FBF
3377		C26 H49 O8 P	5.555	520.3169		FBF	53.37				FBF
3378		C26 H45 O8 P	3.839	516.2831		FBF	74.43				FBF
3379		C26 H45 O9 P	4.229	532.2752		FBF	56.74				FBF
3380		C26 H43 O8 P	4.880	514.2694		FBF	66.81				FBF
3381		C27 H47 O8 P	3.943	530.3021		FBF	79.21				FBF
3382		C46 H85 O7 P	13.873	780.6007		FBF	58.90				FBF
3383		C28 H49 O10 P	5.503	576.3091		FBF	50.51				FBF
3384		C28 H47 O9 P	4.489	558.2946		FBF	57.77				FBF
3385		C49 H79 O7 P	10.000	810.5522		FBF	62.43				FBF
3386		C50 H75 O7 P	5.607	818.5318		FBF	52.77				FBF
3387		C52 H89 O7 P	17.225	856.6370		FBF	51.03				FBF
3388		C29 H51 O8 P	6.127	558.3301		FBF	55.72				FBF
3389		C29 H51 O9 P	4.125	574.3282		FBF	81.75				FBF
3390		C30 H53 O8 P	20.084	572.3514		FBF	52.34				FBF
3391		C30 H53 O10 P	4.203	604.3354		FBF	70.53				FBF
3392		C30 H51 O9 P	22.473	586.3261		FBF	68.71				FBF
3393		C30 H51 O10 P	4.645	602.3211		FBF	63.55				FBF
3394		C31 H55 O8 P	5.555	586.3608		FBF	63.50				FBF
3395		C31 H55 O9 P	6.179	602.3638		FBF	60.71				FBF
3396		C31 H55 O10 P	4.281	618.3546		FBF	82.28				FBF
3397		C31 H53 O9 P	18.836	600.3463		FBF	50.37				FBF
3398		C46 H77 O7 P	18.057	772.5409		FBF	70.33				FBF
3399		C32 H57 O10 P	6.023	632.3714		FBF	53.46				FBF
3400		C33 H59 O8 P	4.645	614.3922		FBF	76.60				FBF
3401		C33 H57 O9 P	22.629	628.3736		FBF	69.07				FBF
3402		C34 H57 O9 P	5.400	640.3743		FBF	62.36				FBF
3403		C34 H55 O9 P	4.593	638.3587		FBF	56.53				FBF
3404		C35 H63 O8 P	5.633	642.4275		FBF	81.45				FBF
3405		C35 H63 O9 P	4.802	658.4189		FBF	77.98				FBF
3406		C35 H61 O10 P	6.101	672.4003		FBF	59.65				FBF
3407		C36 H63 O8 P	6.205	654.4276		FBF	50.61				FBF
3408		C36 H61 O9 P	20.006	668.4049		FBF	87.86				FBF
3409		C37 H67 O9 P	5.451	686.4558		FBF	75.28				FBF
3410		C39 H69 O11 P	17.771	744.4516		FBF	50.36				FBF
3411		C39 H67 O8 P	6.309	694.4546		FBF	50.33				FBF
3412		C39 H67 O10 P	6.127	726.4457		FBF	65.28				FBF
3413		C39 H65 O9 P	5.451	708.4377		FBF	84.90				FBF
3414		C39 H65 O10 P	4.541	724.4359		FBF	80.98				FBF
3415		C41 H75 O11 P	5.555	774.5066		FBF	77.06				FBF
3416		C41 H69 O10 P	5.503	752.4637		FBF	86.86				FBF
3417		C41 H67 O10 P	19.928	750.4502		FBF	50.71				FBF
3418		C43 H69 O8 P	4.671	744.4732		FBF	93.16				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
3419		C43 H69 O9 P	13.327	760.4680		FBF	54.78				FBF
3420		C46 H73 O7 P	17.745	768.5020		FBF	52.88				FBF
3421		C53 H81 O7 P	13.665	860.5715		FBF	50.47				FBF
3422		C46 H81 O7 P	16.108	776.5675		FBF	65.30				FBF
3423		C50 H93 O7 P	13.249	836.6683		FBF	56.62				FBF
3424		C24 H47 O7 P	6.725	478.3049		FBF	75.85				FBF
3425		C26 H43 O7 P	5.114	498.2768		FBF	52.85				FBF
3426		C15 H27 O9 P	4.567	382.1409		FBF	60.11				FBF
3427		C15 H27 O10 P	8.050	398.1345		FBF	80.79				FBF
3428		C15 H25 O8 P	4.906	364.1315		FBF	60.06				FBF
3429		C16 H27 O9 P	7.244	394.1385		FBF	57.58				FBF
3430		C21 H39 O9 P	3.527	466.2370		FBF	51.07				FBF
3431		C23 H37 O9 P	11.325	488.2202		FBF	69.63				FBF
3432		C25 H41 O9 P	18.343	516.2480		FBF	50.48				FBF
3433		C12 H23 O9 P	6.023	342.1084		FBF	61.79				FBF
3434		C29 H53 O11 P	4.125	608.3267		FBF	57.03				FBF
3435		C37 H63 O10 P	6.101	698.4188		FBF	54.38				FBF
3436		C37 H61 O10 P	5.477	696.3966		FBF	50.81				FBF
3437		C22 H41 O9 P	3.839	480.2530		FBF	54.21				FBF
3438		C24 H43 O10 P	3.605	522.2558		FBF	69.79				FBF
3439		C24 H41 O10 P	3.501	520.2425		FBF	94.34				FBF
3440		C24 H41 O11 P	7.920	536.2390		FBF	66.60				FBF
3441		C25 H47 O10 P	9.402	538.2935		FBF	54.83				FBF
3442		C25 H45 O11 P	4.359	552.2736		FBF	58.24				FBF
3443		C28 H47 O11 P	9.870	590.2867		FBF	68.52				FBF
3444		C30 H49 O10 P	22.603	600.3095		FBF	63.25				FBF
3445		C37 H61 O9 P	4.437	680.4095		FBF	75.14				FBF
3446		C39 H63 O10 P	5.893	722.4228		FBF	64.45				FBF
3447		C21 H37 O9 P	3.839	464.2216		FBF	52.31				FBF
3448		C24 H39 O9 P	3.527	502.2368		FBF	55.13				FBF
3449		C25 H41 O11 P	3.553	548.2412		FBF	52.38				FBF
3450		C30 H53 O11 P	4.593	620.3372		FBF	59.37				FBF
3451		C31 H55 O11 P	12.651	634.3492		FBF	69.15				FBF
3452		C37 H71 O10 P	17.693	706.4823		FBF	55.45				FBF
3453		C37 H69 O10 P	10.103	704.4689		FBF	65.45				FBF
3454		C39 H67 O11 P	18.706	742.4471		FBF	57.67				FBF
3455		C24 H45 O10 P	22.421	524.2765		FBF	75.10				FBF
3456		C26 H47 O11 P	3.917	566.2860		FBF	70.07				FBF
3457		C26 H45 O11 P	3.761	564.2688		FBF	95.63				FBF
3458		C27 H47 O11 P	9.896	578.2864		FBF	68.46				FBF
3459		C32 H57 O11 P	4.359	648.3602		FBF	57.40				FBF
3460		C33 H59 O11 P	4.437	662.3804		FBF	77.24				FBF
3461		C32 H55 O11 P	5.218	646.3464		FBF	71.47				FBF
3462		C41 H69 O11 P	4.671	768.4620		FBF	62.73				FBF
3463		C32 H53 O11 P	18.836	644.3383		FBF	58.28				FBF
3464		C43 H67 O9 P	5.529	758.4518		FBF	57.23				FBF
3465		C32 H51 O11 P	4.593	642.3180		FBF	55.70				FBF
3466		C33 H53 O10 P	4.281	640.3367		FBF	81.64				FBF
3467		C33 H53 O11 P	12.651	656.3319		FBF	64.31				FBF
3468		C41 H65 O11 P	19.278	764.4315		FBF	56.11				FBF
3469		C41 H63 O10 P	4.541	746.4173		FBF	69.68				FBF
3470		C28 H43 O11 P	3.761	586.2509		FBF	78.60				FBF
3471		C29 H45 O10 P	4.802	584.2785		FBF	59.86				FBF
3472		C34 H53 O9 P	5.322	636.3413		FBF	76.36				FBF
3473		C41 H67 O12 P	5.555	782.4360		FBF	61.82				FBF
3474		C43 H63 O9 P	4.619	754.4204		FBF	55.73				FBF
3475		C26 H41 O9 P	5.036	528.2480		FBF	50.26				FBF
3476		C41 H79 O10 P	19.980	762.5424		FBF	79.91				FBF
3477		C43 H79 O12 P	5.633	818.5315		FBF	86.63				FBF
3478		C34 H59 O11 P	9.662	674.3732		FBF	61.21				FBF
3479		C36 H61 O10 P	5.477	684.3994		FBF	58.17				FBF
3480		C43 H77 O12 P	20.395	816.5159		FBF	54.84				FBF
3481		C43 H73 O11 P	5.555	796.4886		FBF	77.91				FBF
3482		C45 H73 O9 P	4.750	788.4984		FBF	90.12				FBF
3483		C43 H71 O11 P	19.330	794.4781		FBF	62.65				FBF
3484		C31 H51 O10 P	5.296	614.3241		FBF	64.58				FBF
3485		C35 H57 O9 P	14.809	652.3759		FBF	58.34				FBF
3486		C35 H57 O11 P	4.437	684.3625		FBF	78.83				FBF
3487		C36 H59 O9 P	5.815	666.3941		FBF	50.37				FBF
3488		C43 H73 O12 P	4.750	812.4872		FBF	64.47				FBF
3489		C45 H69 O9 P	5.971	784.4698		FBF	55.25				FBF
3490		C30 H47 O11 P	4.099	614.2833		FBF	59.50				FBF
3491		C31 H49 O9 P	4.125	596.3104		FBF	82.79				FBF
3492		C31 H49 O11 P	4.125	628.3071		FBF	52.31				FBF
3493		C34 H53 O11 P	4.776	668.3279		FBF	58.37				FBF
3494		C43 H67 O11 P	4.671	790.4429		FBF	71.81				FBF
3495		C30 H45 O9 P	4.515	580.2766		FBF	72.38				FBF
3496		C30 H45 O11 P	4.489	612.2748		FBF	66.15				FBF
3497		C32 H47 O10 P	4.125	622.2866		FBF	50.90				FBF
3498		C35 H53 O11 P	12.651	680.3320		FBF	52.73				FBF
3499		C36 H53 O10 P	4.281	676.3379		FBF	53.73				FBF
3500		C45 H67 O10 P	19.252	798.4513		FBF	58.99				FBF
3501		C45 H65 O9 P	4.724	780.4360		FBF	72.99				FBF
3502		C30 H43 O9 P	3.943	578.2618		FBF	69.57				FBF
3503		C32 H45 O10 P	12.651	620.2753		FBF	85.33				FBF
3504		C36 H65 O11 P	4.828	704.4306		FBF	52.52				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
3505		C45 H83 O11 P	19.278	830.5674		FBF	50.71				FBF
3506		C45 H81 O10 P	14.886	812.5537		FBF	54.63				FBF
3507		C45 H81 O11 P	20.006	828.5484		FBF	53.93				FBF
3508		C47 H83 O10 P	13.301	838.5727		FBF	59.74				FBF
3509		C47 H79 O9 P	22.239	818.5441		FBF	53.73				FBF
3510		C36 H63 O11 P	9.064	702.4051		FBF	53.33				FBF
3511		C38 H65 O10 P	5.867	712.4329		FBF	58.88				FBF
3512		C47 H77 O9 P	17.823	816.5254		FBF	54.58				FBF
3513		C38 H65 O9 P	4.437	696.4329		FBF	61.12				FBF
3514		C38 H63 O10 P	5.867	710.4200		FBF	60.15				FBF
3515		C47 H77 O10 P	4.854	832.5287		FBF	55.62				FBF
3516		C36 H57 O11 P	9.896	696.3605		FBF	66.76				FBF
3517		C37 H59 O9 P	18.810	678.3867		FBF	62.49				FBF
3518		C47 H71 O9 P	4.750	810.4821		FBF	88.18				FBF
3519		C37 H57 O11 P	7.270	708.3666		FBF	69.78				FBF
3520		C33 H49 O10 P	13.977	636.3004		FBF	68.92				FBF
3521		C37 H55 O9 P	12.625	674.3550		FBF	61.00				FBF
3522		C37 H55 O11 P	20.421	706.3469		FBF	60.23				FBF
3523		C38 H57 O9 P	17.096	688.3703		FBF	57.72				FBF
3524		C45 H71 O12 P	4.750	834.4687		FBF	71.49				FBF
3525		C47 H69 O10 P	14.159	824.4637		FBF	64.75				FBF
3526		C15 H29 O8 P	7.244	368.1626		FBF	74.63				FBF
3527		C35 H57 O8 P	4.645	636.3800		FBF	70.29				FBF
3528		C46 H91 O8 P	17.433	802.6528		FBF	56.52				FBF
3529		C51 H101 O8 P	21.356	872.7223		FBF	60.37				FBF
3530		C17 H33 O8 P	9.609	396.1934		FBF	53.00				FBF
3531		C36 H61 O8 P	4.281	652.4071		FBF	63.44				FBF
3532		C40 H75 O8 P	14.912	714.5199		FBF	53.07				FBF
3533		C53 H105 O8 P	21.512	900.7536		FBF	51.27				FBF
3534		C32 H53 O8 P	5.322	596.3504		FBF	63.26				FBF
3535		C37 H61 O8 P	5.374	664.4118		FBF	78.37				FBF
3536		C19 H35 O8 P	3.137	422.2109		FBF	60.18				FBF
3537		C42 H79 O8 P	11.793	742.5464		FBF	65.87				FBF
3538		C20 H39 O8 P	3.293	438.2342		FBF	58.87				FBF
3539		C20 H37 O8 P	4.776	436.2198		FBF	56.73				FBF
3540		C51 H99 O8 P	19.954	870.7135		FBF	56.78				FBF
3541		C55 H107 O8 P	13.327	926.7703		FBF	53.86				FBF
3542		C56 H109 O8 P	13.795	940.7907		FBF	56.43				FBF
3543		C40 H69 O8 P	13.587	708.4738		FBF	63.96				FBF
3544		C44 H83 O8 P	14.860	770.5817		FBF	54.86				FBF
3545		C22 H43 O8 P	5.400	466.2713		FBF	64.67				FBF
3546		C42 H73 O8 P	12.443	736.5045		FBF	50.11				FBF
3547		C44 H81 O8 P	14.705	768.5651		FBF	55.43				FBF
3548		C47 H85 O8 P	14.835	808.5982		FBF	50.71				FBF
3549		C58 H115 O8 P	19.252	970.8295		FBF	59.06				FBF
3550		C42 H71 O8 P	13.353	734.4892		FBF	60.31				FBF
3551		C46 H87 O8 P	14.886	798.6137		FBF	63.16				FBF
3552		C46 H71 O8 P	19.070	782.4899		FBF	54.55				FBF
3553		C37 H55 O8 P	4.281	658.3659		FBF	64.57				FBF
3554		C59 H115 O8 P	19.330	982.8352		FBF	50.04				FBF
3555		C48 H91 O8 P	17.251	826.6485		FBF	57.65				FBF
3556		C51 H97 O8 P	13.327	868.6912		FBF	58.87				FBF
3557		C54 H103 O8 P	14.912	910.7335		FBF	52.03				FBF
3558		C55 H105 O8 P	19.096	924.7521		FBF	53.73				FBF
3559		C57 H109 O8 P	16.524	952.7803		FBF	55.05				FBF
3560		C48 H89 O8 P	13.509	824.6297		FBF	58.65				FBF
3561		C48 H85 O8 P	19.850	820.5987		FBF	54.92				FBF
3562		C48 H81 O8 P	10.883	816.5725		FBF	50.17				FBF
3563		C47 H81 O8 P	17.745	804.5706		FBF	55.95				FBF
3564		C48 H75 O8 P	20.006	810.5210		FBF	85.39				FBF
3565		C60 H115 O8 P	13.951	994.8328		FBF	51.28				FBF
3566		C48 H73 O8 P	14.549	808.4968		FBF	50.38				FBF
3567		C49 H91 O8 P	13.301	838.6426		FBF	69.09				FBF
3568		C56 H105 O8 P	14.549	936.7591		FBF	54.68				FBF
3569		C57 H107 O8 P	13.847	950.7732		FBF	51.75				FBF
3570		C58 H109 O8 P	20.110	964.7858		FBF	51.61				FBF
3571		C41 H63 O8 P	5.477	714.4272		FBF	54.72				FBF
3572		C43 H65 O8 P	5.919	740.4432		FBF	60.30				FBF
3573		C53 H97 O8 P	17.771	892.6905		FBF	71.75				FBF
3574		C55 H101 O8 P	14.809	920.7206		FBF	52.55				FBF
3575		C50 H85 O8 P	12.885	844.5958		FBF	55.39				FBF
3576		C47 H79 O8 P	14.263	802.5569		FBF	54.40				FBF
3577		C47 H73 O8 P	18.706	796.5062		FBF	53.12				FBF
3578		C49 H87 O8 P	13.067	834.6074		FBF	53.88				FBF
3579		C50 H83 O8 P	16.654	842.5812		FBF	54.18				FBF
3580		C50 H77 O8 P	11.767	836.5321		FBF	68.51				FBF
3581		C61 H115 O8 P	19.824	1006.8354		FBF	54.35				FBF
3582		C45 H67 O8 P	4.671	766.4563		FBF	92.53				FBF
3583		C63 H125 O8 P	18.992	1040.9123		FBF	57.60				FBF
3584		C51 H89 O8 P	16.654	860.6305		FBF	51.15				FBF
3585		C64 H119 O8 P	22.525	1046.8604		FBF	56.01				FBF
3586		C51 H87 O8 P	13.353	858.6070		FBF	50.61				FBF
3587		C63 H115 O8 P	17.641	1030.8296		FBF	52.79				FBF
3588		C29 H45 O8 P	3.943	552.2842		FBF	84.90				FBF
3589		C49 H77 O8 P	13.665	824.5320		FBF	51.38				FBF
3590		C50 H75 O8 P	5.166	834.5217		FBF	56.36				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
3591		C51 H85 O8 P	15.692	856.5969		FBF	54.41				FBF
3592		C52 H75 O8 P	14.055	858.5150		FBF	70.15				FBF
3593		C56 H99 O8 P	20.889	930.7100		FBF	65.59				FBF
3594		C59 H105 O8 P	18.836	972.7571		FBF	55.89				FBF
3595		C60 H107 O8 P	18.576	986.7770		FBF	54.70				FBF
3596		C63 H113 O8 P	20.291	1028.8104		FBF	52.97				FBF
3597		C65 H127 O8 P	14.990	1066.9202		FBF	57.22				FBF
3598		C68 H133 O8 P	17.693	1108.9650		FBF	52.73				FBF
3599		C66 H127 O8 P	17.901	1078.9256		FBF	52.60				FBF
3600		C72 H143 O8 P	11.923	1167.0504		FBF	70.86				FBF
3601		C26 H41 O8 P	6.075	512.2573		FBF	56.94				FBF
3602		C33 H51 O8 P	4.359	606.3266		FBF	51.26				FBF
3603		C34 H55 O8 P	6.023	622.3641		FBF	62.93				FBF
3604		C35 H53 O8 P	12.651	632.3454		FBF	71.45				FBF
3605		C51 H79 O8 P	5.166	850.5532		FBF	58.47				FBF
3606		C53 H81 O8 P	13.483	876.5630		FBF	65.89				FBF
3607		C22 H46 N O7 P	3.631	467.3004		FBF	80.10				FBF
3608		C23 H48 N O7 P	4.177	481.3142		FBF	69.26				FBF
3609		C24 H50 N O7 P	4.359	495.3280		FBF	50.11				FBF
3610		C25 H52 N O7 P	5.789	509.3439		FBF	56.66				FBF
3611		C25 H50 N O7 P	9.844	507.3291		FBF	61.79				FBF
3612		C28 H52 N O7 P	19.044	545.3470		FBF	77.19				FBF
3613		C30 H54 N O7 P	20.239	571.3640		FBF	81.95				FBF
3614		C30 H52 N O7 P	5.218	569.3499		FBF	61.79				FBF
3615		C30 H50 N O7 P	5.218	567.3299		FBF	58.57				FBF
3616		C18 H38 N O7 P	5.322	411.2401		FBF	77.03				FBF
3617		C18 H36 N O7 P	4.776	409.2243		FBF	54.52				FBF
3618		C22 H42 N O7 P	4.984	463.2695		FBF	70.90				FBF
3619		C24 H46 N O8 P	5.789	507.2944		FBF	66.09				FBF
3620		C24 H44 N O7 P	3.631	489.2836		FBF	80.87				FBF
3621		C25 H46 N O7 P	3.735	503.3029		FBF	96.81				FBF
3622		C26 H50 N O8 P	5.867	535.3268		FBF	52.13				FBF
3623		C26 H48 N O8 P	3.839	533.3086		FBF	62.20				FBF
3624		C26 H46 N O8 P	4.359	531.2970		FBF	88.54				FBF
3625		C27 H50 N O7 P	6.075	531.3307		FBF	55.35				FBF
3626		C27 H48 N O7 P	4.567	529.3186		FBF	85.20				FBF
3627		C27 H44 N O7 P	3.735	525.2843		FBF	85.06				FBF
3628		C29 H56 N O7 P	5.919	561.3789		FBF	52.66				FBF
3629		C29 H54 N O7 P	5.244	559.3612		FBF	65.79				FBF
3630		C29 H50 N O7 P	5.919	555.3334		FBF	62.21				FBF
3631		C31 H52 N O7 P	5.244	581.3462		FBF	77.41				FBF
3632		C32 H62 N O7 P	17.667	603.4256		FBF	70.05				FBF
3633		C32 H58 N O7 P	4.593	599.4003		FBF	65.51				FBF
3634		C32 H54 N O7 P	5.971	595.3617		FBF	62.06				FBF
3635		C34 H62 N O7 P	4.828	627.4247		FBF	66.30				FBF
3636		C34 H60 N O7 P	16.602	625.4093		FBF	51.84				FBF
3637		C34 H58 N O7 P	5.348	623.3949		FBF	54.06				FBF
3638		C34 H56 N O7 P	4.593	621.3823		FBF	81.61				FBF
3639		C36 H72 N O7 P	14.860	661.5070		FBF	62.25				FBF
3640		C36 H64 N O7 P	11.065	653.4405		FBF	55.79				FBF
3641		C36 H60 N O7 P	4.828	649.4067		FBF	50.33				FBF
3642		C39 H78 N O7 P	18.420	703.5459		FBF	54.12				FBF
3643		C41 H82 N O7 P	20.707	731.5865		FBF	54.21				FBF
3644		C44 H80 N O7 P	13.275	765.5644		FBF	52.45				FBF
3645		C48 H84 N O7 P	17.303	817.6009		FBF	50.15				FBF
3646		C50 H90 N O7 P	19.850	847.6507		FBF	51.42				FBF
3647		C17 H36 N O7 P	3.293	397.2199		FBF	80.64				FBF
3648		C18 H40 N O6 P	7.010	397.2607		FBF	58.71				FBF
3649		C20 H42 N O6 P	3.397	423.2744		FBF	73.06				FBF
3650		C22 H46 N O6 P	4.984	451.3027		FBF	51.67				FBF
3651		C23 H48 N O6 P	5.477	465.3212		FBF	67.61				FBF
3652		C25 H54 N O6 P	16.680	495.3685		FBF	65.20				FBF
3653		C25 H50 N O6 P	10.857	491.3411		FBF	64.09				FBF
3654		C26 H50 N O6 P	15.328	503.3355		FBF	69.26				FBF
3655		C28 H52 N O6 P	10.259	529.3558		FBF	62.90				FBF
3656		C28 H50 N O6 P	4.359	527.3377		FBF	68.81				FBF
3657		C38 H76 N O6 P	20.421	673.5391		FBF	62.80				FBF
3658		C38 H74 N O6 P	20.006	671.5289		FBF	65.78				FBF
3659		C13 H30 N O6 P	17.927	327.1806		FBF	50.80				FBF
3660		C41 H80 N O7 P	19.902	729.5745		FBF	51.85				FBF
3661		C36 H70 N O7 P	13.249	659.4908		FBF	53.90				FBF
3662		C40 H68 N O7 P	10.103	705.4719		FBF	78.78				FBF
3663		C21 H42 N O7 P	4.906	451.2715		FBF	73.44				FBF
3664		C48 H92 N O7 P	12.833	825.6623		FBF	61.06				FBF
3665		C38 H72 N O7 P	11.013	685.5041		FBF	64.51				FBF
3666		C42 H76 N O7 P	19.044	737.5366		FBF	68.57				FBF
3667		C37 H72 N O7 P	14.860	673.5020		FBF	54.00				FBF
3668		C41 H72 N O7 P	19.980	721.5099		FBF	71.60				FBF
3669		C43 H84 N O7 P	18.109	757.5976		FBF	56.37				FBF
3670		C40 H78 N O7 P	19.018	715.5552		FBF	56.55				FBF
3671		C44 H78 N O7 P	17.745	763.5512		FBF	61.16				FBF
3672		C48 H98 N O7 P	21.746	831.7060		FBF	60.80				FBF
3673		C50 H102 N O7 P	17.251	859.7334		FBF	63.05				FBF
3674		C52 H106 N O7 P	22.109	887.7717		FBF	50.37				FBF
3675		C53 H108 N O7 P	19.876	901.7883		FBF	57.98				FBF
3676		C61 H124 N O7 P	17.433	1013.9133		FBF	56.23				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
3677		C39 H74 N O7 P	10.103	699.5138		FBF	64.33				FBF
3678		C60 H120 N O7 P	21.512	997.8857		FBF	54.51				FBF
3679		C43 H82 N O7 P	22.940	755.5817		FBF	58.03				FBF
3680		C45 H88 N O7 P	17.122	785.6271		FBF	56.08				FBF
3681		C45 H78 N O7 P	20.213	775.5466		FBF	55.03				FBF
3682		C41 H76 N O7 P	13.093	725.5361		FBF	60.74				FBF
3683		C35 H66 N O10 P	5.477	691.4379		FBF	53.93				FBF
3684		C36 H70 N O9 P	17.693	691.4813		FBF	75.31				FBF
3685		C36 H68 N O10 P	13.951	705.4547		FBF	54.56				FBF
3686		C37 H70 N O9 P	19.096	703.4774		FBF	60.87				FBF
3687		C42 H86 N O8 P	14.705	763.6078		FBF	54.48				FBF
3688		C44 H84 N O8 P	14.705	785.5893		FBF	55.74				FBF
3689		C44 H84 N O10 P	14.938	817.5884		FBF	51.24				FBF
3690		C44 H84 N O11 P	21.538	833.5801		FBF	52.96				FBF
3691		C44 H80 N O10 P	14.964	813.5519		FBF	61.89				FBF
3692		C46 H84 N O8 P	15.952	809.6008		FBF	50.22				FBF
3693		C46 H80 N O8 P	20.006	805.5639		FBF	78.91				FBF
3694		C50 H98 N O7 P	13.691	855.7093		FBF	50.87				FBF
3695		C62 H126 N O7 P	17.641	1027.9294		FBF	58.12				FBF
3696		C63 H128 N O7 P	18.862	1041.9469		FBF	50.30				FBF
3697		C31 H60 N O10 P	6.205	637.3926		FBF	51.22				FBF
3698		C31 H58 N O8 P	5.322	603.3873		FBF	66.60				FBF
3699		C31 H58 N O9 P	6.205	619.3846		FBF	60.71				FBF
3700		C31 H58 N O10 P	4.645	635.3749		FBF	88.15				FBF
3701		C32 H62 N O9 P	5.400	635.4195		FBF	66.00				FBF
3702		C32 H60 N O8 P	6.023	617.4074		FBF	61.16				FBF
3703		C32 H60 N O10 P	4.828	649.3992		FBF	54.34				FBF
3704		C33 H66 N O8 P	13.769	635.4561		FBF	60.29				FBF
3705		C47 H82 N O7 P	14.912	803.5844		FBF	56.45				FBF
3706		C50 H96 N O7 P	20.006	853.6916		FBF	54.51				FBF
3707		C49 H96 N O7 P	17.277	841.6918		FBF	51.99				FBF
3708		C56 H110 N O7 P	19.720	939.8013		FBF	52.37				FBF
3709		C57 H112 N O7 P	18.109	953.8188		FBF	56.09				FBF
3710		C38 H74 N O9 P	19.980	719.5119		FBF	83.61				FBF
3711		C38 H72 N O10 P	16.628	733.4869		FBF	52.94				FBF
3712		C46 H90 N O8 P	14.886	815.6406		FBF	62.68				FBF
3713		C46 H88 N O8 P	21.252	813.6270		FBF	54.28				FBF
3714		C46 H88 N O11 P	17.901	861.6093		FBF	55.51				FBF
3715		C48 H88 N O8 P	14.757	837.6222		FBF	58.01				FBF
3716		C48 H86 N O8 P	17.225	835.6153		FBF	54.93				FBF
3717		C48 H84 N O8 P	14.886	833.5927		FBF	52.74				FBF
3718		C33 H64 N O9 P	6.049	649.4305		FBF	61.37				FBF
3719		C34 H66 N O9 P	19.980	663.4506		FBF	86.21				FBF
3720		C34 H66 N O10 P	5.477	679.4447		FBF	73.76				FBF
3721		C35 H70 N O9 P	19.980	679.4734		FBF	67.95				FBF
3722		C48 H84 N O9 P	13.847	849.5809		FBF	53.43				FBF
3723		C48 H84 N O10 P	18.680	865.5806		FBF	51.86				FBF
3724		C52 H100 N O7 P	17.251	881.7183		FBF	52.13				FBF
3725		C49 H94 N O7 P	13.717	839.6769		FBF	54.03				FBF
3726		C64 H126 N O7 P	20.161	1051.9254		FBF	58.14				FBF
3727		C40 H78 N O9 P	20.006	747.5423		FBF	81.34				FBF
3728		C40 H76 N O8 P	16.264	729.5338		FBF	60.08				FBF
3729		C40 H76 N O10 P	19.070	761.5166		FBF	60.35				FBF
3730		C41 H78 N O8 P	10.051	743.5403		FBF	63.94				FBF
3731		C48 H94 N O8 P	13.379	843.6653		FBF	54.78				FBF
3732		C48 H92 N O11 P	19.044	889.6433		FBF	51.32				FBF
3733		C50 H90 N O9 P	15.510	879.6409		FBF	54.51				FBF
3734		C35 H68 N O9 P	10.103	677.4696		FBF	62.67				FBF
3735		C36 H72 N O9 P	19.980	693.4901		FBF	70.75				FBF
3736		C37 H74 N O9 P	19.980	707.5050		FBF	71.55				FBF
3737		C28 H52 N O9 P	4.047	577.3358		FBF	70.12				FBF
3738		C50 H78 N O7 P	17.381	835.5523		FBF	60.48				FBF
3739		C29 H54 N O8 P	6.127	575.3571		FBF	57.07				FBF
3740		C29 H54 N O9 P	4.515	591.3495		FBF	87.58				FBF
3741		C58 H110 N O7 P	17.745	963.8040		FBF	56.09				FBF
3742		C30 H56 N O9 P	5.711	605.3717		FBF	59.65				FBF
3743		C58 H96 N O7 P	17.563	949.6903		FBF	60.25				FBF
3744		C30 H54 N O8 P	5.244	587.3597		FBF	62.68				FBF
3745		C30 H54 N O9 P	5.555	603.3590		FBF	57.22				FBF
3746		C31 H54 N O10 P	12.651	631.3426		FBF	67.17				FBF
3747		C54 H94 N O7 P	14.860	899.6810		FBF	52.07				FBF
3748		C51 H98 N O7 P	19.824	867.7083		FBF	50.39				FBF
3749		C32 H58 N O9 P	6.023	631.3858		FBF	62.50				FBF
3750		C32 H58 N O10 P	5.374	647.3853		FBF	58.49				FBF
3751		C32 H56 N O8 P	5.322	613.3758		FBF	83.47				FBF
3752		C32 H56 N O9 P	6.231	629.3743		FBF	65.04				FBF
3753		C33 H58 N O10 P	12.651	659.3737		FBF	66.98				FBF
3754		C33 H56 N O8 P	5.348	625.3728		FBF	81.32				FBF
3755		C33 H56 N O10 P	4.281	657.3632		FBF	81.64				FBF
3756		C56 H98 N O7 P	18.628	927.7079		FBF	56.52				FBF
3757		C34 H62 N O8 P	4.724	643.4198		FBF	66.11				FBF
3758		C34 H60 N O9 P	5.400	657.4001		FBF	76.92				FBF
3759		C34 H58 N O8 P	6.023	639.3887		FBF	60.87				FBF
3760		C34 H58 N O9 P	5.374	655.3802		FBF	57.42				FBF
3761		C35 H62 N O10 P	6.101	687.4131		FBF	53.82				FBF
3762		C35 H60 N O9 P	5.400	669.3986		FBF	84.53				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
3763		C36 H66 N O8 P	4.958	671.4520		FBF	68.43				FBF
3764		C36 H64 N O9 P	20.006	685.4314		FBF	87.03				FBF
3765		C36 H64 N O10 P	5.477	701.4267		FBF	77.85				FBF
3766		C37 H66 N O10 P	6.101	715.4395		FBF	51.88				FBF
3767		C37 H64 N O7 P	15.484	665.4440		FBF	59.88				FBF
3768		C37 H64 N O9 P	4.437	697.4362		FBF	52.96				FBF
3769		C37 H64 N O10 P	5.477	713.4248		FBF	75.26				FBF
3770		C38 H66 N O10 P	5.867	727.4456		FBF	56.25				FBF
3771		C39 H72 N O10 P	17.667	745.4863		FBF	57.41				FBF
3772		C39 H68 N O8 P	12.053	709.4628		FBF	61.64				FBF
3773		C39 H66 N O9 P	16.108	723.4493		FBF	55.41				FBF
3774		C40 H72 N O10 P	14.886	757.4919		FBF	54.87				FBF
3775		C40 H70 N O7 P	19.980	707.4869		FBF	61.65				FBF
3776		C40 H66 N O7 P	4.515	703.4538		FBF	63.51				FBF
3777		C40 H64 N O7 P	4.906	701.4416		FBF	83.74				FBF
3778		C41 H72 N O9 P	5.529	753.4960		FBF	55.37				FBF
3779		C41 H66 N O7 P	5.010	715.4577		FBF	65.76				FBF
3780		C42 H78 N O8 P	15.354	755.5438		FBF	57.78				FBF
3781		C44 H86 N O10 P	19.018	819.5973		FBF	83.63				FBF
3782		C44 H80 N O11 P	14.107	829.5440		FBF	55.08				FBF
3783		C44 H76 N O9 P	10.000	793.5261		FBF	80.91				FBF
3784		C44 H74 N O9 P	4.750	791.5073		FBF	75.75				FBF
3785		C45 H72 N O7 P	19.902	769.5036		FBF	67.95				FBF
3786		C46 H74 N O7 P	13.301	783.5210		FBF	60.82				FBF
3787		C46 H80 N O10 P	10.000	837.5498		FBF	59.60				FBF
3788		C46 H78 N O10 P	4.828	835.5340		FBF	87.96				FBF
3789		C46 H76 N O9 P	11.507	817.5216		FBF	79.83				FBF
3790		C48 H78 N O8 P	19.980	827.5469		FBF	85.34				FBF
3791		C48 H90 N O11 P	17.745	887.6271		FBF	81.54				FBF
3792		C50 H76 N O7 P	4.854	833.5384		FBF	56.01				FBF
3793		C51 H78 N O7 P	14.783	847.5501		FBF	56.99				FBF
3794		C51 H94 N O7 P	17.277	863.6767		FBF	51.31				FBF
3795		C51 H90 N O7 P	17.641	859.6472		FBF	63.83				FBF
3796		C54 H90 N O7 P	19.772	895.6532		FBF	51.20				FBF
3797		C55 H88 N O7 P	22.005	905.6282		FBF	60.49				FBF
3798		C56 H104 N O7 P	13.847	933.7522		FBF	50.83				FBF
3799		C41 H68 N O7 P	4.958	717.4729		FBF	97.12				FBF
3800		C46 H72 N O7 P	13.613	781.5034		FBF	51.74				FBF
3801		C19 H34 N O10 P	4.776	467.1947		FBF	52.09				FBF
3802		C20 H36 N O10 P	3.527	481.2029		FBF	66.97				FBF
3803		C26 H52 N O9 P	17.953	553.3397		FBF	88.51				FBF
3804		C26 H50 N O9 P	5.477	551.3175		FBF	53.57				FBF
3805		C28 H52 N O11 P	4.099	609.3281		FBF	72.92				FBF
3806		C28 H50 N O9 P	4.489	575.3227		FBF	90.29				FBF
3807		C30 H50 N O9 P	17.485	599.3189		FBF	59.54				FBF
3808		C13 H26 N O8 P	4.281	355.1396		FBF	61.58				FBF
3809		C15 H26 N O8 P	5.296	379.1366		FBF	62.48				FBF
3810		C16 H32 N O9 P	6.777	413.1819		FBF	59.37				FBF
3811		C16 H30 N O9 P	7.192	411.1644		FBF	56.84				FBF
3812		C34 H64 N O11 P	6.101	693.4252		FBF	51.36				FBF
3813		C34 H62 N O11 P	5.451	691.4108		FBF	66.58				FBF
3814		C24 H48 N O8 P	4.880	509.3138		FBF	56.53				FBF
3815		C42 H78 N O10 P	19.928	787.5391		FBF	55.25				FBF
3816		C42 H76 N O9 P	19.902	769.5262		FBF	60.98				FBF
3817		C42 H76 N O10 P	19.954	785.5259		FBF	60.64				FBF
3818		C42 H74 N O10 P	19.928	783.5052		FBF	59.56				FBF
3819		C29 H54 N O11 P	4.047	623.3424		FBF	54.49				FBF
3820		C30 H56 N O10 P	4.619	621.3641		FBF	97.70				FBF
3821		C30 H56 N O11 P	4.593	637.3626		FBF	65.45				FBF
3822		C30 H54 N O10 P	4.645	619.3476		FBF	86.60				FBF
3823		C42 H70 N O10 P	14.990	779.4721		FBF	58.15				FBF
3824		C44 H72 N O9 P	5.088	789.4932		FBF	86.23				FBF
3825		C26 H48 N O10 P	3.943	565.3024		FBF	71.23				FBF
3826		C27 H50 N O10 P	3.839	579.3156		FBF	54.64				FBF
3827		C30 H52 N O11 P	5.322	633.3270		FBF	56.61				FBF
3828		C36 H66 N O11 P	4.385	719.4394		FBF	54.07				FBF
3829		C28 H54 N O10 P	5.555	595.3437		FBF	68.59				FBF
3830		C32 H60 N O11 P	6.075	665.3912		FBF	61.18				FBF
3831		C32 H58 N O11 P	4.802	663.3741		FBF	87.25				FBF
3832		C33 H62 N O11 P	4.802	679.3999		FBF	85.20				FBF
3833		C38 H68 N O11 P	5.529	745.4519		FBF	79.63				FBF
3834		C39 H68 N O10 P	4.541	741.4627		FBF	51.53				FBF
3835		C46 H84 N O12 P	22.057	873.5739		FBF	60.49				FBF
3836		C46 H82 N O12 P	13.431	871.5604		FBF	55.57				FBF
3837		C46 H78 N O11 P	13.977	851.5317		FBF	56.29				FBF
3838		C46 H76 N O10 P	5.140	833.5190		FBF	79.43				FBF
3839		C48 H80 N O10 P	12.833	861.5532		FBF	61.71				FBF
3840		C48 H78 N O9 P	22.759	843.5398		FBF	51.94				FBF
3841		C34 H56 N O9 P	5.348	653.3686		FBF	55.80				FBF
3842		C34 H56 N O10 P	17.355	669.3652		FBF	54.03				FBF
3843		C34 H56 N O11 P	4.776	685.3536		FBF	58.37				FBF
3844		C38 H62 N O9 P	5.451	707.4157		FBF	50.93				FBF
3845		C38 H62 N O11 P	4.541	739.4050		FBF	89.50				FBF
3846		C46 H72 N O10 P	14.341	829.4874		FBF	66.28				FBF
3847		C48 H76 N O10 P	4.854	857.5156		FBF	73.42				FBF
3848		C48 H74 N O9 P	14.107	839.5101		FBF	62.45				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
3849		C30 H50 N O10 P	12.651	615.3198		FBF	80.41				FBF
3850		C31 H52 N O9 P	4.125	613.3369		FBF	82.79				FBF
3851		C34 H54 N O9 P	4.281	651.3531		FBF	82.88				FBF
3852		C40 H74 N O11 P	13.353	775.5061		FBF	66.86				FBF
3853		C37 H72 N O10 P	10.103	721.4956		FBF	65.76				FBF
3854		C39 H70 N O11 P	13.327	759.4680		FBF	50.84				FBF
3855		C39 H68 N O11 P	5.529	757.4504		FBF	74.62				FBF
3856		C40 H70 N O11 P	5.919	771.4719		FBF	53.54				FBF
3857		C41 H70 N O10 P	19.070	767.4742		FBF	61.14				FBF
3858		C48 H82 N O11 P	4.906	879.5619		FBF	68.61				FBF
3859		C35 H60 N O11 P	4.437	701.3890		FBF	78.83				FBF
3860		C36 H62 N O9 P	5.815	683.4204		FBF	50.37				FBF
3861		C48 H80 N O11 P	5.218	877.5477		FBF	93.38				FBF
3862		C50 H80 N O9 P	14.211	869.5572		FBF	62.63				FBF
3863		C36 H60 N O9 P	5.841	681.4039		FBF	60.56				FBF
3864		C36 H60 N O11 P	20.369	713.3908		FBF	50.04				FBF
3865		C37 H60 N O10 P	10.701	709.3967		FBF	53.69				FBF
3866		C41 H68 N O9 P	4.567	749.4642		FBF	60.86				FBF
3867		C50 H78 N O9 P	0.409	867.5447		FBF	60.55				FBF
3868		C36 H58 N O10 P	4.411	695.3786		FBF	88.16				FBF
3869		C40 H64 N O10 P	4.671	749.4286		FBF	92.03				FBF
3870		C41 H66 N O9 P	14.211	747.4443		FBF	55.06				FBF
3871		C48 H74 N O10 P	5.166	855.5025		FBF	66.90				FBF
3872		C50 H78 N O10 P	13.561	883.5362		FBF	50.05				FBF
3873		C48 H94 N O9 P	17.485	859.6652		FBF	50.97				FBF
3874		C50 H96 N O9 P	15.432	885.6836		FBF	57.16				FBF
3875		C50 H94 N O10 P	16.446	899.6656		FBF	62.27				FBF
3876		C50 H94 N O11 P	14.886	915.6513		FBF	54.99				FBF
3877		C50 H92 N O10 P	17.018	897.6435		FBF	53.31				FBF
3878		C50 H90 N O11 P	19.928	911.6203		FBF	50.48				FBF
3879		C39 H76 N O9 P	20.006	733.5292		FBF	69.93				FBF
3880		C43 H78 N O9 P	16.186	783.5423		FBF	52.08				FBF
3881		C50 H88 N O11 P	17.797	909.6087		FBF	82.27				FBF
3882		C52 H90 N O10 P	20.343	919.6295		FBF	57.78				FBF
3883		C41 H72 N O11 P	4.671	785.4888		FBF	52.11				FBF
3884		C43 H72 N O9 P	4.489	777.4942		FBF	57.93				FBF
3885		C50 H86 N O12 P	4.984	923.5849		FBF	52.11				FBF
3886		C50 H84 N O11 P	13.457	905.5765		FBF	58.17				FBF
3887		C52 H84 N O9 P	9.948	897.5957		FBF	53.37				FBF
3888		C42 H68 N O11 P	4.750	793.4538		FBF	92.99				FBF
3889		C43 H70 N O9 P	4.724	775.4808		FBF	69.92				FBF
3890		C50 H84 N O12 P	5.270	921.5712		FBF	92.04				FBF
3891		C50 H80 N O11 P	4.932	901.5417		FBF	55.61				FBF
3892		C38 H60 N O9 P	4.541	705.4036		FBF	83.52				FBF
3893		C50 H82 N O12 P	14.627	919.5590		FBF	52.77				FBF
3894		C50 H78 N O11 P	5.218	899.5302		FBF	92.60				FBF
3895		C50 H76 N O10 P	18.940	881.5192		FBF	54.12				FBF
3896		C52 H78 N O9 P	13.327	891.5435		FBF	72.35				FBF
3897		C37 H56 N O9 P	4.906	689.3694		FBF	57.54				FBF
3898		C37 H56 N O11 P	19.642	721.3524		FBF	51.32				FBF
3899		C18 H36 N O8 P	3.891	425.2147		FBF	80.55				FBF
3900		C38 H76 N O8 P	21.408	705.5289		FBF	50.37				FBF
3901		C41 H80 N O8 P	20.499	745.5638		FBF	52.09				FBF
3902		C56 H112 N O8 P	13.847	957.8077		FBF	59.00				FBF
3903		C57 H114 N O8 P	18.109	971.8301		FBF	55.54				FBF
3904		C47 H90 N O8 P	19.122	827.6375		FBF	59.63				FBF
3905		C21 H42 N O8 P	3.735	467.2611		FBF	52.99				FBF
3906		C43 H80 N O8 P	13.353	769.5615		FBF	51.36				FBF
3907		C45 H88 N O8 P	18.420	801.6244		FBF	66.36				FBF
3908		C45 H86 N O8 P	18.992	799.6092		FBF	57.05				FBF
3909		C58 H116 N O8 P	21.928	985.8439		FBF	50.25				FBF
3910		C23 H46 N O8 P	5.062	495.2973		FBF	68.49				FBF
3911		C42 H72 N O8 P	10.026	749.4972		FBF	69.40				FBF
3912		C43 H72 N O8 P	5.036	761.4986		FBF	94.85				FBF
3913		C47 H80 N O8 P	13.509	817.5611		FBF	60.34				FBF
3914		C59 H118 N O8 P	19.044	999.8517		FBF	51.16				FBF
3915		C49 H96 N O8 P	17.485	857.6928		FBF	73.01				FBF
3916		C47 H92 N O8 P	22.265	829.6516		FBF	58.31				FBF
3917		C47 H78 N O8 P	15.692	815.5447		FBF	55.69				FBF
3918		C47 H82 N O8 P	13.327	819.5788		FBF	55.52				FBF
3919		C58 H114 N O8 P	21.148	983.8289		FBF	51.34				FBF
3920		C59 H116 N O8 P	20.213	997.8422		FBF	52.38				FBF
3921		C22 H40 N O8 P	3.527	477.2494		FBF	75.29				FBF
3922		C45 H80 N O8 P	12.651	793.5615		FBF	50.77				FBF
3923		C47 H84 N O8 P	16.368	821.5941		FBF	53.29				FBF
3924		C49 H86 N O8 P	17.381	847.6118		FBF	52.53				FBF
3925		C27 H50 N O8 P	3.943	547.3283		FBF	88.71				FBF
3926		C42 H82 N O11 P	20.993	807.5596		FBF	56.78				FBF
3927		C51 H98 N O8 P	14.809	883.7078		FBF	50.61				FBF
3928		C50 H82 N O8 P	14.549	855.5765		FBF	60.34				FBF
3929		C52 H86 N O8 P	18.213	883.6015		FBF	50.20				FBF
3930		C24 H44 N O8 P	5.400	505.2835		FBF	55.47				FBF
3931		C54 H100 N O8 P	17.355	921.7186		FBF	58.47				FBF
3932		C46 H74 N O8 P	19.434	799.5074		FBF	57.61				FBF
3933		C64 H126 N O8 P	17.979	1067.9222		FBF	84.67				FBF
3934		C60 H116 N O8 P	18.524	1009.8471		FBF	55.77				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
3935		C62 H120 N O8 P	17.797	1037.8853		FBF	51.32				FBF
3936		C58 H110 N O8 P	17.225	979.7964		FBF	50.94				FBF
3937		C50 H78 N O8 P	12.755	851.5443		FBF	55.41				FBF
3938		C61 H116 N O8 P	18.654	1021.8445		FBF	51.71				FBF
3939		C64 H122 N O8 P	16.758	1063.8902		FBF	57.76				FBF
3940		C65 H124 N O8 P	16.888	1077.9103		FBF	62.24				FBF
3941		C48 H76 N O8 P	14.393	825.5288		FBF	50.34				FBF
3942		C59 H110 N O8 P	14.912	991.8060		FBF	52.61				FBF
3943		C56 H98 N O8 P	17.693	943.7065		FBF	58.12				FBF
3944		C66 H130 N O8 P	17.901	1095.9549		FBF	51.59				FBF
3945		C32 H54 N O8 P	6.205	611.3600		FBF	61.64				FBF
3946		C32 H52 N O8 P	5.244	609.3422		FBF	61.45				FBF
3947		C52 H80 N O8 P	20.032	877.5636		FBF	53.21				FBF
3948		C62 H114 N O8 P	20.239	1031.8353		FBF	54.55				FBF
3949		C66 H124 N O8 P	19.694	1089.9082		FBF	66.81				FBF
3950		C55 H100 N O8 P	21.928	933.7215		FBF	51.98				FBF
3951		C56 H100 N O8 P	20.421	945.7182		FBF	59.25				FBF
3952		C58 H104 N O8 P	21.019	973.7547		FBF	52.09				FBF
3953		C60 H108 N O8 P	14.860	1001.7871		FBF	65.65				FBF
3954		C68 H134 N O8 P	17.719	1123.9779		FBF	50.22				FBF
3955		C69 H136 N O8 P	21.408	1137.9895		FBF	63.13				FBF
3956		C68 H128 N O8 P	19.382	1117.9302		FBF	50.41				FBF
3957		C69 H130 N O8 P	18.836	1131.9551		FBF	59.61				FBF
3958		C62 H112 N O8 P	20.317	1029.8181		FBF	62.63				FBF
3959		C34 H56 N O8 P	5.763	637.3797		FBF	62.87				FBF
3960		C57 H102 N O8 P	17.407	959.7326		FBF	55.30				FBF
3961		C71 H142 N O8 P	11.897	1168.0513		FBF	69.07				FBF
3962		C36 H62 N O8 P	5.400	667.4205		FBF	71.03				FBF
3963		C32 H50 N O8 P	4.125	607.3270		FBF	75.82				FBF
3964		C73 H146 N O8 P	21.486	1196.0839		FBF	59.04				FBF
3965		C36 H60 N O8 P	4.724	665.4027		FBF	52.31				FBF
3966		C36 H56 N O8 P	4.437	661.3772		FBF	82.14				FBF
3967		C38 H64 N O8 P	4.958	693.4342		FBF	53.29				FBF
3968		C38 H60 N O8 P	5.867	689.4033		FBF	59.30				FBF
3969		C40 H62 N O8 P	5.477	715.4213		FBF	65.68				FBF
3970		C41 H68 N O8 P	4.359	733.4682		FBF	56.21				FBF
3971		C41 H66 N O8 P	4.984	731.4521		FBF	61.27				FBF
3972		C42 H68 N O8 P	5.010	745.4669		FBF	84.36				FBF
3973		C46 H72 N O8 P	21.538	797.4936		FBF	52.22				FBF
3974		C46 H70 N O8 P	14.445	795.4840		FBF	62.25				FBF
3975		C53 H82 N O8 P	19.980	891.5778		FBF	99.49				FBF
3976		C54 H82 N O8 P	15.588	903.5848		FBF	55.14				FBF
3977		C64 H110 N O8 P	20.317	1051.8011		FBF	70.58				FBF
3978		C24 H40 N O8 P	4.984	501.2491		FBF	50.37				FBF
3979		C94 H162 N O8 P	22.031	1464.2015		FBF	52.54				FBF
3980		C96 H154 N O8 P	20.239	1480.1348		FBF	72.76				FBF
3981		C25 H50 N O9 P	5.166	539.3221		FBF	56.61				FBF
3982		C25 H46 N O8 P	3.631	519.2949		FBF	77.02				FBF
3983		C25 H46 N O9 P	3.631	535.2893		FBF	56.33				FBF
3984		C25 H44 N O9 P	4.229	533.2775		FBF	62.78				FBF
3985		C26 H44 N O9 P	5.114	545.2738		FBF	50.04				FBF
3986		C26 H42 N O9 P	3.735	543.2582		FBF	67.05				FBF
3987		C28 H44 N O8 P	4.359	553.2781		FBF	68.93				FBF
3988		C29 H48 N O8 P	3.943	569.3107		FBF	84.90				FBF
3989		C29 H48 N O9 P	14.860	585.3070		FBF	62.62				FBF
3990		C30 H48 N O9 P	4.489	597.3074		FBF	67.48				FBF
3991		C33 H52 N O8 P	5.374	621.3418		FBF	65.17				FBF
3992		C35 H54 N O8 P	5.348	647.3526		FBF	56.89				FBF
3993		C39 H78 N O9 P	19.954	735.5355		FBF	59.99				FBF
3994		C39 H64 N O8 P	4.411	705.4402		FBF	57.21				FBF
3995		C40 H80 N O9 P	19.954	749.5519		FBF	61.90				FBF
3996		C40 H60 N O8 P	19.070	713.4101		FBF	66.75				FBF
3997		C41 H62 N O8 P	5.737	727.4242		FBF	84.65				FBF
3998		C43 H66 N O9 P	5.919	771.4458		FBF	66.22				FBF
3999		C43 H82 N O9 P	10.026	787.5666		FBF	67.50				FBF
4000		C44 H68 N O9 P	13.405	785.4655		FBF	59.59				FBF
4001		C44 H66 N O8 P	5.010	767.4507		FBF	54.62				FBF
4002		C45 H70 N O8 P	4.671	783.4830		FBF	86.85				FBF
4003		C45 H70 N O9 P	4.489	799.4762		FBF	50.09				FBF
4004		C45 H68 N O9 P	4.724	797.4627		FBF	69.53				FBF
4005		C45 H76 N O9 P	4.750	805.5269		FBF	91.19				FBF
4006		C46 H72 N O9 P	4.750	813.4894		FBF	73.41				FBF
4007		C46 H70 N O9 P	5.088	811.4769		FBF	74.22				FBF
4008		C47 H74 N O9 P	4.750	827.5088		FBF	88.18				FBF
4009		C47 H72 N O8 P	20.006	809.4964		FBF	66.63				FBF
4010		C47 H72 N O9 P	11.403	825.4875		FBF	78.85				FBF
4011		C47 H92 N O9 P	14.315	845.6519		FBF	56.13				FBF
4012		C47 H90 N O9 P	19.980	843.6272		FBF	56.29				FBF
4013		C47 H84 N O9 P	20.006	837.5846		FBF	54.52				FBF
4014		C48 H96 N O9 P	17.589	861.6799		FBF	50.86				FBF
4015		C48 H72 N O9 P	12.131	837.4937		FBF	56.29				FBF
4016		C49 H86 N O9 P	13.301	863.6040		FBF	64.11				FBF
4017		C49 H84 N O9 P	13.405	861.5864		FBF	50.82				FBF
4018		C49 H82 N O9 P	0.409	859.5747		FBF	76.43				FBF
4019		C51 H82 N O9 P	13.353	883.5699		FBF	71.10				FBF
4020		C51 H78 N O8 P	14.835	863.5471		FBF	53.21				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
4021		C53 H106 N O9 P	13.327	931.7559		FBF	52.20				FBF
4022		C53 H86 N O9 P	18.888	911.6053		FBF	53.53				FBF
4023		C53 H104 N O9 P	13.587	929.7424		FBF	52.10				FBF
4024		C53 H98 N O9 P	19.954	923.6972		FBF	50.17				FBF
4025		C53 H90 N O9 P	16.654	915.6400		FBF	50.65				FBF
4026		C54 H106 N O9 P	22.395	943.7697		FBF	54.54				FBF
4027		C54 H102 N O9 P	17.693	939.7339		FBF	53.48				FBF
4028		C54 H92 N O9 P	15.640	929.6528		FBF	54.51				FBF
4029		C55 H90 N O9 P	15.146	939.6316		FBF	53.52				FBF
4030		C55 H100 N O9 P	18.187	949.7101		FBF	73.22				FBF
4031		C55 H96 N O9 P	14.860	945.6850		FBF	56.82				FBF
4032		C55 H92 N O9 P	16.524	941.6492		FBF	58.69				FBF
4033		C56 H112 N O9 P	17.303	973.8053		FBF	54.68				FBF
4034		C56 H108 N O9 P	13.769	969.7726		FBF	57.39				FBF
4035		C56 H100 N O9 P	14.757	961.7194		FBF	58.09				FBF
4036		C57 H90 N O8 P	16.888	947.6336		FBF	51.34				FBF
4037		C57 H90 N O9 P	16.498	963.6373		FBF	57.03				FBF
4038		C57 H108 N O9 P	18.550	981.7786		FBF	56.61				FBF
4039		C59 H96 N O8 P	16.316	977.6896		FBF	58.79				FBF
4040		C59 H102 N O8 P	14.393	983.7273		FBF	60.51				FBF
4041		C61 H110 N O9 P	14.341	1031.7984		FBF	50.02				FBF
4042		C61 H108 N O8 P	17.745	1013.7807		FBF	50.75				FBF
4043		C61 H108 N O9 P	17.719	1029.7843		FBF	52.28				FBF
4044		C62 H112 N O9 P	20.239	1045.8041		FBF	53.43				FBF
4045		C62 H110 N O9 P	20.317	1043.7856		FBF	51.90				FBF
4046		C63 H122 N O9 P	19.330	1067.8847		FBF	52.39				FBF
4047		C64 H128 N O9 P	20.343	1085.9320		FBF	50.64				FBF
4048		C64 H106 N O9 P	18.395	1063.7576		FBF	50.46				FBF
4049		C64 H126 N O9 P	21.798	1083.9184		FBF	51.77				FBF
4050		C64 H116 N O9 P	19.694	1073.8414		FBF	56.57				FBF
4051		C64 H112 N O9 P	17.979	1069.8065		FBF	56.77				FBF
4052		C64 H110 N O9 P	17.927	1067.7912		FBF	51.10				FBF
4053		C65 H110 N O8 P	14.860	1063.7972		FBF	52.46				FBF
4054		C65 H110 N O9 P	14.860	1079.7841		FBF	57.02				FBF
4055		C65 H112 N O8 P	13.951	1065.8170		FBF	59.20				FBF
4056		C66 H110 N O9 P	14.886	1091.7833		FBF	55.75				FBF
4057		C66 H114 N O9 P	19.564	1095.8260		FBF	52.46				FBF
4058		C67 H132 N O9 P	20.551	1125.9620		FBF	70.16				FBF
4059		C67 H122 N O9 P	20.032	1115.8843		FBF	51.01				FBF
4060		C67 H116 N O8 P	21.694	1093.8468		FBF	53.09				FBF
4061		C69 H114 N O9 P	14.886	1131.8214		FBF	50.66				FBF
4062		C71 H136 N O9 P	19.902	1177.9924		FBF	84.21				FBF
4063		C71 H128 N O9 P	20.032	1169.9345		FBF	51.13				FBF
4064		C72 H120 N O9 P	17.875	1173.8722		FBF	64.42				FBF
4065		C73 H126 N O8 P	18.317	1175.9289		FBF	54.50				FBF
4066		C73 H126 N O9 P	17.251	1191.9165		FBF	53.76				FBF
4067		C73 H144 N O9 P	22.057	1210.0532		FBF	64.76				FBF
4068		C73 H134 N O9 P	19.928	1199.9763		FBF	78.91				FBF
4069		C73 H130 N O8 P	19.616	1179.9498		FBF	50.12				FBF
4070		C19 H38 N O7 P	4.411	423.2350		FBF	55.70				FBF
4071		C23 H42 N O7 P	3.371	475.2697		FBF	86.65				FBF
4072		C25 H42 N O7 P	4.984	499.2704		FBF	52.10				FBF
4073		C17 H34 N O7 P	3.007	395.2106		FBF	53.99				FBF
4074		C19 H36 N O7 P	4.854	421.2204		FBF	71.08				FBF
4075		C21 H38 N O7 P	3.085	447.2371		FBF	70.55				FBF
4076		C24 H42 N O7 P	4.177	487.2701		FBF	56.44				FBF
4077		C26 H42 N O7 P	3.683	511.2693		FBF	53.43				FBF
4078		C19 H40 N O6 P	12.365	409.2609		FBF	72.77				FBF
4079		C19 H38 N O6 P	4.750	407.2469		FBF	62.30				FBF
4080		C21 H44 N O6 P	3.553	437.2940		FBF	71.62				FBF
4081		C25 H46 N O6 P	4.515	487.3033		FBF	68.64				FBF
4082		C31 H52 N O6 P	4.203	565.3541		FBF	50.47				FBF
4083		C33 H64 N O7 P	13.353	617.4385		FBF	55.97				FBF
4084		C41 H82 N O10 P	19.928	779.5699		FBF	74.90				FBF
4085		C45 H80 N O10 P	10.935	825.5521		FBF	58.94				FBF
4086		C51 H82 N O7 P	18.369	851.5775		FBF	53.15				FBF
4087		C45 H86 N O10 P	17.719	831.5967		FBF	57.37				FBF
4088		C61 H112 N O7 P	13.431	1001.8156		FBF	60.08				FBF
4089		C39 H64 N O7 P	4.229	689.4404		FBF	74.79				FBF
4090		C39 H62 N O7 P	4.880	687.4274		FBF	65.94				FBF
4091		C41 H64 N O7 P	5.477	713.4420		FBF	60.74				FBF
4092		C45 H70 N O7 P	4.567	767.4867		FBF	61.32				FBF
4093		C45 H68 N O7 P	18.992	765.4675		FBF	52.63				FBF
4094		C47 H70 N O7 P	13.847	791.4889		FBF	50.51				FBF
4095		C55 H102 N O7 P	18.680	919.7393		FBF	53.42				FBF
4096		C50 H72 N O7 P	13.847	829.5031		FBF	50.07				FBF
4097		C18 H32 N O8 P	6.205	421.1892		FBF	51.32				FBF
4098		C18 H30 N O9 P	6.699	435.1635		FBF	53.56				FBF
4099		C23 H42 N O8 P	3.397	491.2640		FBF	77.97				FBF
4100		C25 H46 N O10 P	3.943	551.2809		FBF	70.42				FBF
4101		C25 H44 N O10 P	6.984	549.2651		FBF	53.20				FBF
4102		C9 H20 N O7 P	3.943	285.0955		FBF	63.14				FBF
4103		C12 H20 N O10 P	4.906	369.0820		FBF	73.70				FBF
4104		C13 H24 N O9 P	9.870	369.1183		FBF	59.78				FBF
4105		C14 H22 N O9 P	9.064	379.1045		FBF	68.20				FBF
4106		C39 H72 N O12 P	5.555	777.4823		FBF	52.82				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
4107		C27 H50 N O11 P	4.125	595.3069		FBF	69.17				FBF
4108		C27 H48 N O10 P	5.555	577.3020		FBF	51.06				FBF
4109		C27 H48 N O11 P	19.486	593.2933		FBF	58.73				FBF
4110		C24 H44 N O9 P	3.735	521.2763		FBF	72.42				FBF
4111		C24 H44 N O10 P	7.504	537.2667		FBF	62.51				FBF
4112		C28 H46 N O10 P	7.920	587.2809		FBF	67.21				FBF
4113		C41 H74 N O12 P	12.703	803.5026		FBF	53.06				FBF
4114		C43 H80 N O12 P	4.854	833.5384		FBF	53.11				FBF
4115		C43 H76 N O12 P	4.750	829.5139		FBF	60.45				FBF
4116		C43 H72 N O11 P	18.654	809.4881		FBF	54.11				FBF
4117		C45 H74 N O10 P	4.802	819.5076		FBF	61.71				FBF
4118		C30 H50 N O11 P	4.099	631.3102		FBF	62.69				FBF
4119		C43 H74 N O12 P	12.911	827.4966		FBF	51.80				FBF
4120		C43 H70 N O11 P	13.379	807.4740		FBF	56.94				FBF
4121		C45 H72 N O10 P	11.689	817.4929		FBF	55.42				FBF
4122		C45 H70 N O10 P	5.867	815.4725		FBF	55.13				FBF
4123		C30 H46 N O10 P	4.359	611.2806		FBF	63.49				FBF
4124		C32 H48 N O10 P	12.651	637.3010		FBF	91.00				FBF
4125		C45 H84 N O12 P	20.058	861.5786		FBF	56.38				FBF
4126		C45 H82 N O12 P	15.744	859.5554		FBF	52.27				FBF
4127		C47 H80 N O10 P	4.854	849.5527		FBF	93.73				FBF
4128		C45 H78 N O12 P	13.691	855.5195		FBF	53.08				FBF
4129		C47 H74 N O10 P	4.593	843.5062		FBF	53.60				FBF
4130		C32 H50 N O11 P	4.281	655.3070		FBF	59.36				FBF
4131		C34 H52 N O10 P	12.651	665.3319		FBF	79.05				FBF
4132		C45 H74 N O12 P	14.081	851.4987		FBF	60.70				FBF
4133		C47 H72 N O10 P	4.828	841.4902		FBF	67.99				FBF
4134		C45 H88 N O10 P	22.369	833.6198		FBF	54.38				FBF
4135		C47 H88 N O10 P	18.836	857.6142		FBF	55.99				FBF
4136		C47 H88 N O11 P	20.655	873.6029		FBF	53.93				FBF
4137		C49 H86 N O10 P	18.836	879.6062		FBF	75.94				FBF
4138		C47 H78 N O11 P	5.685	863.5296		FBF	50.39				FBF
4139		C49 H80 N O10 P	14.964	873.5536		FBF	59.90				FBF
4140		C49 H78 N O10 P	4.854	871.5347		FBF	89.48				FBF
4141		C34 H52 N O11 P	13.275	681.3258		FBF	54.42				FBF
4142		C47 H76 N O12 P	12.573	877.5190		FBF	50.48				FBF
4143		C47 H70 N O10 P	15.432	839.4739		FBF	50.25				FBF
4144		C49 H74 N O10 P	13.353	867.5088		FBF	54.98				FBF
4145		C49 H72 N O9 P	18.550	849.4941		FBF	57.76				FBF
4146		C34 H50 N O11 P	12.651	679.3105		FBF	69.21				FBF
4147		C35 H52 N O11 P	17.096	693.3255		FBF	53.48				FBF
4148		C41 H80 N O11 P	13.301	793.5490		FBF	60.36				FBF
4149		C23 H40 N O8 P	4.047	489.2518		FBF	66.03				FBF
4150		C19 H38 N O8 P	5.166	439.2334		FBF	59.83				FBF
4151		C27 H40 N O8 P	7.868	537.2443		FBF	50.65				FBF
4152		C27 H38 N O8 P	3.735	535.2368		FBF	55.12				FBF
4153		C31 H46 N O8 P	4.489	591.2947		FBF	69.33				FBF
4154		C35 H52 N O8 P	4.802	645.3439		FBF	57.94				FBF
4155		C43 H64 N O8 P	4.984	753.4328		FBF	54.45				FBF
4156		C43 H62 N O8 P	5.400	751.4213		FBF	55.27				FBF
4157		C89 H130 N O8 P	20.006	1371.9592		FBF	57.79				FBF
4158		C49 H72 N O8 P	14.757	833.5012		FBF	65.62				FBF
4159		C51 H72 N O8 P	18.758	857.4921		FBF	51.00				FBF
4160		C38 H75 O10 P	19.928	722.5122		FBF	53.80				FBF
4161		C40 H75 O10 P	17.719	746.5093		FBF	61.17				FBF
4162		C42 H75 O10 P	19.928	770.5113		FBF	55.25				FBF
4163		C42 H73 O10 P	19.954	768.4995		FBF	61.25				FBF
4164		C44 H83 O10 P	19.018	802.5710		FBF	83.80				FBF
4165		C38 H71 O10 P	4.541	718.4781		FBF	76.74				FBF
4166		C42 H71 O10 P	19.928	766.4779		FBF	58.38				FBF
4167		C46 H89 O10 P	14.938	832.6137		FBF	50.90				FBF
4168		C46 H77 O10 P	22.083	820.5247		FBF	53.04				FBF
4169		C48 H89 O10 P	14.549	856.6196		FBF	50.81				FBF
4170		C48 H81 O10 P	11.169	848.5566		FBF	58.08				FBF
4171		C48 H79 O10 P	13.353	846.5464		FBF	62.00				FBF
4172		C48 H77 O10 P	14.185	844.5283		FBF	51.04				FBF
4173		C46 H71 O10 P	10.779	814.4768		FBF	53.55				FBF
4174		C50 H93 O10 P	12.469	884.6544		FBF	51.37				FBF
4175		C50 H83 O10 P	19.954	874.5642		FBF	60.75				FBF
4176		C50 H77 O10 P	13.795	868.5261		FBF	75.49				FBF
4177		C50 H75 O10 P	13.665	866.5103		FBF	63.55				FBF
4178		C40 H69 O10 P	4.541	740.4600		FBF	66.02				FBF
4179		C47 H85 O10 P	17.329	840.5950		FBF	50.11				FBF
4180		C48 H71 O10 P	14.133	838.4773		FBF	53.13				FBF
4181		C49 H95 O10 P	19.044	874.6643		FBF	70.53				FBF
4182		C49 H75 O10 P	4.854	854.5080		FBF	89.48				FBF
4183		C49 H73 O10 P	12.417	852.4970		FBF	62.56				FBF
4184		C49 H79 O10 P	18.940	858.5424		FBF	53.48				FBF
4185		C51 H77 O10 P	13.379	880.5273		FBF	90.67				FBF
4186		C51 H91 O10 P	16.732	894.6354		FBF	59.65				FBF
4187		C51 H83 O10 P	19.356	886.5679		FBF	78.56				FBF
4188		C52 H103 O10 P	18.862	918.7273		FBF	51.61				FBF
4189		C52 H99 O10 P	18.109	914.6931		FBF	52.81				FBF
4190		C52 H89 O10 P	21.200	904.6199		FBF	52.47				FBF
4191		C53 H105 O10 P	18.498	932.7467		FBF	54.86				FBF
4192		C53 H85 O10 P	17.823	912.5855		FBF	50.68				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
4193		C54 H83 O10 P	5.270	922.5732		FBF	66.06				FBF
4194		C55 H109 O10 P	14.601	960.7677		FBF	58.23				FBF
4195		C55 H89 O10 P	14.263	940.6199		FBF	50.87				FBF
4196		C55 H87 O10 P	4.984	938.6067		FBF	65.81				FBF
4197		C55 H103 O10 P	14.809	954.7375		FBF	52.73				FBF
4198		C56 H109 O10 P	18.602	972.7716		FBF	51.71				FBF
4199		C56 H87 O10 P	20.603	950.5950		FBF	60.26				FBF
4200		C56 H103 O10 P	19.408	966.7295		FBF	57.96				FBF
4201		C59 H117 O10 P	12.963	1016.8409		FBF	81.29				FBF
4202		C59 H113 O10 P	19.200	1012.8047		FBF	50.67				FBF
4203		C60 H95 O10 P	14.912	1006.6617		FBF	59.44				FBF
4204		C60 H111 O10 P	13.483	1022.7989		FBF	56.04				FBF
4205		C60 H107 O10 P	14.133	1018.7600		FBF	65.08				FBF
4206		C61 H121 O10 P	17.667	1044.8672		FBF	62.03				FBF
4207		C61 H115 O10 P	17.927	1038.8180		FBF	73.01				FBF
4208		C62 H103 O10 P	19.616	1038.7191		FBF	56.47				FBF
4209		C62 H101 O10 P	19.928	1036.7047		FBF	51.66				FBF
4210		C62 H109 O10 P	17.927	1044.7754		FBF	78.48				FBF
4211		C62 H105 O10 P	20.291	1040.7458		FBF	58.71				FBF
4212		C63 H101 O10 P	13.353	1048.7203		FBF	55.88				FBF
4213		C63 H119 O10 P	17.147	1066.8540		FBF	54.18				FBF
4214		C63 H113 O10 P	17.927	1060.8004		FBF	67.99				FBF
4215		C64 H107 O10 P	20.291	1066.7588		FBF	88.68				FBF
4216		C64 H117 O10 P	14.860	1076.8384		FBF	50.11				FBF
4217		C64 H115 O10 P	18.680	1074.8190		FBF	50.50				FBF
4218		C65 H129 O10 P	20.265	1100.9290		FBF	51.71				FBF
4219		C65 H109 O10 P	14.860	1080.7812		FBF	57.22				FBF
4220		C65 H123 O10 P	22.213	1094.8824		FBF	57.39				FBF
4221		C65 H111 O10 P	17.927	1082.7829		FBF	56.29				FBF
4222		C66 H111 O10 P	18.109	1094.7868		FBF	74.56				FBF
4223		C66 H109 O10 P	19.070	1092.7771		FBF	57.48				FBF
4224		C68 H113 O10 P	19.824	1120.8140		FBF	58.45				FBF
4225		C68 H127 O10 P	18.966	1134.9163		FBF	50.80				FBF
4226		C69 H131 O10 P	11.065	1150.9477		FBF	70.95				FBF
4227		C70 H131 O10 P	17.667	1162.9447		FBF	55.77				FBF
4228		C70 H121 O10 P	17.771	1152.8745		FBF	50.75				FBF
4229		C71 H135 O10 P	19.902	1178.9858		FBF	55.46				FBF
4230		C71 H133 O10 P	22.057	1176.9612		FBF	54.40				FBF
4231		C72 H135 O10 P	21.928	1190.9712		FBF	57.18				FBF
4232		C73 H141 O10 P	19.044	1209.0326		FBF	51.14				FBF
4233		C73 H139 O10 P	14.185	1207.0112		FBF	52.64				FBF
4234		C73 H137 O10 P	19.018	1204.9976		FBF	54.98				FBF
4235		C74 H145 O10 P	21.382	1225.0657		FBF	55.83				FBF
4236		C74 H137 O10 P	22.135	1216.9933		FBF	52.63				FBF
4237		C36 H67 O12 P	5.711	722.4340		FBF	63.53				FBF
4238		C36 H65 O12 P	6.101	720.4225		FBF	56.73				FBF
4239		C36 H59 O12 P	12.599	714.3797		FBF	55.86				FBF
4240		C36 H57 O12 P	13.249	712.3582		FBF	50.67				FBF
4241		C36 H55 O12 P	17.199	710.3451		FBF	58.40				FBF
4242		C37 H61 O12 P	4.541	728.3891		FBF	77.23				FBF
4243		C38 H69 O12 P	5.763	748.4498		FBF	56.35				FBF
4244		C38 H65 O11 P	5.529	728.4250		FBF	79.71				FBF
4245		C38 H63 O11 P	4.828	726.4106		FBF	68.23				FBF
4246		C38 H61 O11 P	14.081	724.3911		FBF	61.97				FBF
4247		C38 H59 O11 P	7.244	722.3795		FBF	60.69				FBF
4248		C39 H75 O11 P	0.383	750.4994		FBF	67.72				FBF
4249		C39 H61 O12 P	14.912	752.3848		FBF	57.87				FBF
4250		C40 H75 O11 P	4.671	762.5040		FBF	77.89				FBF
4251		C40 H69 O12 P	18.732	772.4530		FBF	71.88				FBF
4252		C40 H67 O12 P	4.906	770.4381		FBF	50.40				FBF
4253		C40 H63 O12 P	18.317	766.4090		FBF	61.80				FBF
4254		C41 H77 O12 P	10.000	792.5216		FBF	64.18				FBF
4255		C42 H81 O11 P	14.731	792.5466		FBF	50.74				FBF
4256		C42 H79 O12 P	4.750	806.5299		FBF	75.38				FBF
4257		C42 H75 O11 P	16.758	786.5021		FBF	58.92				FBF
4258		C42 H73 O11 P	4.671	784.4859		FBF	66.49				FBF
4259		C43 H83 O11 P	20.006	806.5652		FBF	54.48				FBF
4260		C44 H77 O12 P	4.750	828.5118		FBF	63.74				FBF
4261		C45 H77 O12 P	5.633	840.5147		FBF	65.31				FBF
4262		C46 H89 O11 P	16.030	848.6112		FBF	50.59				FBF
4263		C46 H87 O12 P	14.159	862.5955		FBF	50.42				FBF
4264		C46 H81 O11 P	14.367	840.5515		FBF	61.88				FBF
4265		C46 H75 O12 P	21.304	850.5038		FBF	63.70				FBF
4266		C47 H85 O11 P	13.067	856.5870		FBF	55.51				FBF
4267		C48 H89 O11 P	16.524	872.6165		FBF	56.31				FBF
4268		C48 H81 O11 P	12.443	864.5535		FBF	52.15				FBF
4269		C48 H81 O12 P	13.327	880.5441		FBF	55.15				FBF
4270		C49 H91 O11 P	19.096	886.6231		FBF	68.13				FBF
4271		C49 H87 O12 P	9.948	898.5921		FBF	68.97				FBF
4272		C50 H89 O11 P	13.405	896.6181		FBF	52.03				FBF
4273		C50 H85 O11 P	19.096	892.5819		FBF	75.70				FBF
4274		C51 H97 O12 P	22.395	932.6723		FBF	50.36				FBF
4275		C51 H95 O11 P	14.938	914.6668		FBF	51.65				FBF
4276		C51 H93 O11 P	16.602	912.6484		FBF	58.22				FBF
4277		C51 H89 O11 P	19.096	908.6052		FBF	59.17				FBF
4278		C51 H89 O12 P	13.353	924.6071		FBF	62.18				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
4279		C52 H101 O12 P	19.564	948.6947		FBF	51.74				FBF
4280		C52 H97 O12 P	18.810	944.6646		FBF	50.51				FBF
4281		C52 H87 O11 P	14.809	918.5964		FBF	50.29				FBF
4282		C53 H103 O12 P	19.226	962.7240		FBF	51.48				FBF
4283		C53 H97 O12 P	14.912	956.6738		FBF	51.11				FBF
4284		C53 H89 O11 P	14.912	932.6122		FBF	55.07				FBF
4285		C54 H99 O11 P	17.173	954.6923		FBF	59.20				FBF
4286		C54 H99 O12 P	18.758	970.6877		FBF	55.98				FBF
4287		C55 H103 O12 P	19.980	986.7100		FBF	59.36				FBF
4288		C55 H99 O11 P	21.850	966.7003		FBF	53.15				FBF
4289		C56 H107 O11 P	20.759	986.7515		FBF	50.63				FBF
4290		C56 H103 O11 P	18.161	982.7240		FBF	53.80				FBF
4291		C57 H105 O12 P	19.434	1012.7246		FBF	54.21				FBF
4292		C57 H101 O11 P	14.783	992.7075		FBF	51.71				FBF
4293		C58 H113 O11 P	18.836	1016.8076		FBF	51.53				FBF
4294		C58 H109 O11 P	17.745	1012.7772		FBF	57.03				FBF
4295		C58 H107 O11 P	16.342	1010.7566		FBF	50.48				FBF
4296		C58 H103 O11 P	20.577	1006.7216		FBF	56.17				FBF
4297		C59 H115 O11 P	14.705	1030.8113		FBF	52.78				FBF
4298		C59 H113 O11 P	22.161	1028.8078		FBF	51.91				FBF
4299		C59 H109 O11 P	22.759	1024.7728		FBF	50.62				FBF
4300		C59 H105 O12 P	22.213	1036.7410		FBF	68.21				FBF
4301		C60 H105 O12 P	14.912	1048.7408		FBF	50.19				FBF
4302		C61 H117 O11 P	14.445	1056.8343		FBF	58.03				FBF
4303		C61 H109 O11 P	17.147	1048.7769		FBF	72.35				FBF
4304		C62 H121 O12 P	19.278	1088.8559		FBF	55.78				FBF
4305		C62 H115 O11 P	17.953	1066.8215		FBF	51.40				FBF
4306		C62 H113 O11 P	17.927	1064.8059		FBF	55.46				FBF
4307		C62 H107 O12 P	17.044	1074.7478		FBF	51.30				FBF
4308		C63 H119 O12 P	17.667	1098.8445		FBF	51.23				FBF
4309		C63 H117 O12 P	21.538	1096.8270		FBF	50.16				FBF
4310		C63 H115 O12 P	21.694	1094.8151		FBF	58.34				FBF
4311		C63 H113 O11 P	15.900	1076.8041		FBF	74.26				FBF
4312		C64 H125 O11 P	18.369	1100.8976		FBF	56.29				FBF
4313		C64 H123 O12 P	18.213	1114.8690		FBF	53.99				FBF
4314		C64 H119 O12 P	21.694	1110.8451		FBF	50.11				FBF
4315		C64 H117 O11 P	22.005	1092.8240		FBF	51.01				FBF
4316		C64 H115 O11 P	22.940	1090.8201		FBF	51.11				FBF
4317		C64 H111 O11 P	17.927	1086.7886		FBF	61.88				FBF
4318		C65 H125 O11 P	19.278	1112.9041		FBF	50.44				FBF
4319		C65 H123 O11 P	19.798	1110.8845		FBF	57.70				FBF
4320		C65 H113 O11 P	16.940	1100.8054		FBF	50.55				FBF
4321		C66 H127 O12 P	19.824	1142.9036		FBF	50.28				FBF
4322		C67 H131 O12 P	20.707	1158.9441		FBF	56.63				FBF
4323		C67 H129 O11 P	11.091	1140.9257		FBF	56.54				FBF
4324		C67 H123 O11 P	19.278	1134.8822		FBF	54.33				FBF
4325		C67 H119 O12 P	16.628	1146.8448		FBF	64.09				FBF
4326		C68 H131 O11 P	22.135	1154.9386		FBF	55.63				FBF
4327		C68 H129 O11 P	18.810	1152.9275		FBF	51.47				FBF
4328		C68 H125 O12 P	17.771	1164.8973		FBF	50.22				FBF
4329		C69 H133 O12 P	14.912	1184.9522		FBF	57.79				FBF
4330		C69 H127 O12 P	19.174	1178.9096		FBF	51.77				FBF
4331		C69 H123 O12 P	17.849	1174.8744		FBF	58.55				FBF
4332		C69 H121 O11 P	14.912	1156.8746		FBF	59.52				FBF
4333		C70 H135 O12 P	18.940	1198.9658		FBF	50.59				FBF
4334		C70 H127 O11 P	19.148	1174.9119		FBF	53.82				FBF
4335		C71 H135 O12 P	17.693	1210.9764		FBF	58.62				FBF
4336		C72 H135 O12 P	19.200	1222.9699		FBF	53.46				FBF
4337		C73 H139 O11 P	20.421	1223.0075		FBF	57.45				FBF
4338		C73 H129 O12 P	22.239	1228.9242		FBF	57.43				FBF
4339		C74 H143 O11 P	11.897	1239.0397		FBF	50.40				FBF
4340		C74 H143 O12 P	19.980	1255.0288		FBF	50.56				FBF
4341		C74 H131 O11 P	19.512	1226.9440		FBF	51.14				FBF
4342		C75 H143 O11 P	11.897	1251.0475		FBF	50.23				FBF
4343		C75 H137 O11 P	11.897	1244.9905		FBF	50.03				FBF
4344		C76 H145 O11 P	19.720	1265.0519		FBF	50.59				FBF
4345		C77 H137 O11 P	18.940	1268.9932		FBF	53.90				FBF
4346		C78 H153 O12 P	21.122	1313.1140		FBF	54.53				FBF
4347		C78 H149 O11 P	20.136	1293.0837		FBF	57.34				FBF
4348		C78 H147 O11 P	19.018	1291.0699		FBF	50.94				FBF
4349		C78 H141 O11 P	18.992	1285.0175		FBF	58.40				FBF
4350		C78 H141 O12 P	11.897	1301.0164		FBF	76.08				FBF
4351		C78 H139 O12 P	20.058	1298.9985		FBF	59.04				FBF
4352		C80 H155 O12 P	20.603	1339.1231		FBF	52.13				FBF
4353		C80 H143 O12 P	20.291	1327.0358		FBF	54.39				FBF
4354		C81 H147 O11 P	21.512	1327.0695		FBF	58.77				FBF
4355		C82 H149 O12 P	20.603	1357.0664		FBF	50.53				FBF
4356		C83 H151 O12 P	21.071	1371.0999		FBF	67.59				FBF
4357		C85 H159 O11 P	12.599	1387.1557		FBF	58.37				FBF
4358		C86 H157 O11 P	19.954	1397.1470		FBF	53.47				FBF
4359		C17 H35 O9 P	7.244	414.2038		FBF	82.54				FBF
4360		C19 H39 O9 P	7.920	442.2350		FBF	83.23				FBF
4361		C20 H41 O9 P	10.597	456.2510		FBF	50.55				FBF
4362		C22 H43 O9 P	3.527	482.2609		FBF	63.52				FBF
4363		C25 H51 O9 P	5.633	526.3258		FBF	55.05				FBF
4364		C28 H57 O9 P	4.125	568.3696		FBF	73.73				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
4365		C43 H87 O9 P	13.275	778.6143		FBF	54.80				FBF
4366		C44 H89 O9 P	15.822	792.6283		FBF	58.75				FBF
4367		C15 H31 O9 P	7.244	386.1725		FBF	84.40				FBF
4368		C20 H40 O12 P2	6.257	534.1986		FBF	76.44				FBF
4369		C23 H48 O12 P2	3.943	578.2618		FBF	85.98				FBF
4370		C26 H54 O12 P2	19.460	620.3112		FBF	58.11				FBF
4371		C27 H56 O12 P2	8.960	634.3236		FBF	63.52				FBF
4372		C30 H60 O12 P2	12.625	674.3534		FBF	50.21				FBF
4373		C32 H64 O12 P2	4.437	702.3909		FBF	60.44				FBF
4374		C33 H68 O12 P2	14.938	718.4211		FBF	59.59				FBF
4375		C36 H74 O12 P2	13.327	760.4661		FBF	59.26				FBF
4376		C37 H76 O12 P2	5.555	774.4761		FBF	64.58				FBF
4377		C38 H78 O12 P2	4.750	788.4984		FBF	95.17				FBF
4378		C44 H90 O12 P2	13.249	872.5915		FBF	51.83				FBF
4379		C45 H92 O12 P2	14.912	886.6112		FBF	52.49				FBF
4380		C19 H41 O8 P	3.839	428.2535		FBF	75.52				FBF
4381		C20 H43 O8 P	4.359	442.2715		FBF	90.12				FBF
4382		C20 H41 O8 P	12.391	440.2554		FBF	62.25				FBF
4383		C21 H43 O8 P	7.920	454.2659		FBF	56.41				FBF
4384		C26 H53 O8 P	5.426	524.3498		FBF	80.69				FBF
4385		C28 H57 O8 P	22.940	552.3823		FBF	77.34				FBF
4386		C30 H63 O8 P	10.571	582.4300		FBF	54.25				FBF
4387		C26 H56 O11 P2	4.125	606.3254		FBF	62.76				FBF
4388		C28 H58 O11 P2	12.651	632.3454		FBF	90.21				FBF
4389		C40 H73 O9 P	10.207	728.5004		FBF	51.65				FBF
4390		C44 H81 O9 P	14.705	784.5633		FBF	53.61				FBF
4391		C44 H79 O9 P	13.847	782.5477		FBF	55.51				FBF
4392		C40 H77 O9 P	19.954	732.5257		FBF	61.90				FBF
4393		C42 H75 O9 P	14.705	754.5177		FBF	53.83				FBF
4394		C42 H73 O9 P	5.529	752.4942		FBF	62.99				FBF
4395		C46 H89 O9 P	13.353	816.6241		FBF	53.76				FBF
4396		C49 H99 O9 P	20.265	862.7008		FBF	64.13				FBF
4397		C52 H105 O9 P	19.824	904.7518		FBF	52.34				FBF
4398		C24 H49 O9 P	5.555	512.3129		FBF	51.27				FBF
4399		C36 H69 O9 P	19.980	676.4653		FBF	78.17				FBF
4400		C42 H71 O9 P	14.886	750.4881		FBF	55.97				FBF
4401		C54 H107 O9 P	14.705	930.7642		FBF	53.53				FBF
4402		C59 H117 O9 P	19.720	1000.8450		FBF	57.26				FBF
4403		C47 H87 O9 P	14.860	826.6088		FBF	53.73				FBF
4404		C34 H65 O12 P	18.317	696.4211		FBF	60.18				FBF
4405		C34 H63 O11 P	5.659	678.4054		FBF	82.55				FBF
4406		C48 H91 O9 P	13.301	842.6334		FBF	51.78				FBF
4407		C26 H51 O11 P	3.943	570.3138		FBF	65.46				FBF
4408		C29 H53 O12 P	8.206	624.3283		FBF	63.44				FBF
4409		C47 H91 O9 P	20.733	830.6401		FBF	58.32				FBF
4410		C49 H95 O9 P	19.070	858.6697		FBF	56.01				FBF
4411		C44 H83 O13 P	4.854	850.5559		FBF	74.33				FBF
4412		C29 H57 O11 P	5.555	612.3689		FBF	61.32				FBF
4413		C31 H57 O12 P	4.281	652.3531		FBF	57.58				FBF
4414		C32 H63 O11 P	13.899	654.4091		FBF	65.67				FBF
4415		C33 H65 O10 P	16.602	652.4361		FBF	62.66				FBF
4416		C50 H79 O9 P	18.836	854.5448		FBF	51.49				FBF
4417		C51 H97 O9 P	17.459	884.6882		FBF	53.12				FBF
4418		C51 H89 O9 P	14.783	876.6233		FBF	52.16				FBF
4419		C33 H63 O12 P	4.411	682.4110		FBF	56.99				FBF
4420		C64 H127 O9 P	19.694	1070.9221		FBF	55.75				FBF
4421		C52 H97 O9 P	17.615	896.6871		FBF	53.07				FBF
4422		C49 H81 O9 P	20.032	844.5584		FBF	56.37				FBF
4423		C54 H103 O9 P	15.900	926.7335		FBF	58.97				FBF
4424		C66 H133 O9 P	18.966	1100.9796		FBF	53.53				FBF
4425		C50 H87 O9 P	21.200	862.6107		FBF	67.11				FBF
4426		C52 H95 O9 P	14.783	894.6736		FBF	50.16				FBF
4427		C52 H93 O9 P	15.588	892.6519		FBF	60.13				FBF
4428		C54 H87 O9 P	20.006	910.6119		FBF	59.67				FBF
4429		C51 H81 O9 P	12.755	868.5611		FBF	75.12				FBF
4430		C29 H51 O12 P	20.317	622.3094		FBF	65.55				FBF
4431		C56 H105 O9 P	13.379	952.7502		FBF	51.30				FBF
4432		C52 H79 O9 P	14.211	878.5408		FBF	53.15				FBF
4433		C31 H55 O12 P	4.593	650.3470		FBF	61.88				FBF
4434		C31 H53 O12 P	20.006	648.3275		FBF	52.98				FBF
4435		C52 H81 O9 P	14.419	880.5583		FBF	60.83				FBF
4436		C55 H99 O9 P	16.914	934.7039		FBF	51.74				FBF
4437		C32 H57 O12 P	4.724	664.3614		FBF	76.12				FBF
4438		C32 H53 O12 P	16.030	660.3244		FBF	93.57				FBF
4439		C56 H107 O9 P	12.183	954.7640		FBF	51.37				FBF
4440		C50 H83 O9 P	13.925	858.5736		FBF	50.34				FBF
4441		C56 H99 O9 P	17.615	946.6988		FBF	50.65				FBF
4442		C56 H101 O9 P	16.108	948.7183		FBF	54.66				FBF
4443		C34 H59 O12 P	5.296	690.3742		FBF	57.72				FBF
4444		C35 H63 O12 P	4.541	706.4062		FBF	78.52				FBF
4445		C42 H75 O13 P	13.691	818.4928		FBF	52.95				FBF
4446		C44 H77 O13 P	13.223	844.5130		FBF	52.67				FBF
4447		C46 H83 O13 P	19.954	874.5555		FBF	51.98				FBF
4448		C54 H83 O9 P	14.886	906.5701		FBF	55.76				FBF
4449		C18 H31 O11 P	7.920	454.1609		FBF	91.41				FBF
4450		C18 H31 O12 P	13.379	470.1565		FBF	58.05				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
4451		C24 H47 O10 P	3.735	526.2873		FBF	64.07				FBF
4452		C24 H47 O11 P	14.886	542.2810		FBF	56.22				FBF
4453		C31 H55 O13 P	12.651	666.3365		FBF	58.45				FBF
4454		C40 H73 O13 P	6.205	792.4793		FBF	75.77				FBF
4455		C25 H47 O12 P	3.735	570.2852		FBF	52.49				FBF
4456		C27 H49 O12 P	4.489	596.3013		FBF	62.71				FBF
4457		C28 H53 O12 P	4.359	612.3321		FBF	71.25				FBF
4458		C28 H51 O12 P	8.830	610.3168		FBF	59.05				FBF
4459		C31 H53 O13 P	12.651	664.3290		FBF	64.92				FBF
4460		C27 H45 O12 P	3.735	592.2672		FBF	67.80				FBF
4461		C34 H63 O13 P	4.489	710.4015		FBF	52.85				FBF
4462		C34 H61 O13 P	4.828	708.3834		FBF	80.40				FBF
4463		C42 H73 O13 P	14.107	816.4770		FBF	50.63				FBF
4464		C27 H51 O12 P	4.099	598.3152		FBF	74.61				FBF
4465		C29 H53 O13 P	4.645	640.3252		FBF	64.54				FBF
4466		C29 H51 O13 P	12.651	638.3041		FBF	68.82				FBF
4467		C30 H53 O13 P	4.125	652.3205		FBF	90.03				FBF
4468		C29 H49 O13 P	3.943	636.2930		FBF	68.00				FBF
4469		C36 H65 O13 P	4.619	736.4127		FBF	66.26				FBF
4470		C44 H79 O14 P	5.659	862.5253		FBF	60.21				FBF
4471		C44 H75 O13 P	13.665	842.4932		FBF	63.39				FBF
4472		C44 H77 O14 P	13.899	860.5108		FBF	71.17				FBF
4473		C33 H53 O12 P	4.281	672.3335		FBF	53.17				FBF
4474		C35 H57 O13 P	4.437	716.3591		FBF	59.99				FBF
4475		C31 H49 O13 P	12.651	660.2858		FBF	56.16				FBF
4476		C32 H51 O12 P	4.281	658.3091		FBF	54.58				FBF
4477		C32 H51 O13 P	4.125	674.3025		FBF	72.60				FBF
4478		C46 H69 O11 P	4.750	828.4561		FBF	71.69				FBF
4479		C31 H47 O12 P	12.651	642.2798		FBF	55.56				FBF
4480		C31 H47 O13 P	12.651	658.2787		FBF	84.63				FBF
4481		C32 H49 O12 P	9.376	656.2964		FBF	58.95				FBF
4482		C37 H67 O13 P	4.671	750.4311		FBF	70.55				FBF
4483		C38 H71 O13 P	5.763	766.4609		FBF	79.37				FBF
4484		C46 H81 O13 P	4.854	872.5379		FBF	62.73				FBF
4485		C33 H61 O13 P	4.437	696.3793		FBF	55.76				FBF
4486		C46 H81 O14 P	14.886	888.5357		FBF	87.77				FBF
4487		C34 H55 O13 P	4.437	702.3370		FBF	80.44				FBF
4488		C35 H55 O12 P	6.725	698.3455		FBF	61.23				FBF
4489		C37 H57 O13 P	18.057	740.3506		FBF	53.30				FBF
4490		C38 H59 O13 P	13.353	754.3714		FBF	55.74				FBF
4491		C48 H73 O12 P	4.854	872.4828		FBF	60.85				FBF
4492		C30 H47 O12 P	3.943	630.2766		FBF	74.82				FBF
4493		C33 H49 O13 P	4.724	684.2883		FBF	79.31				FBF
4494		C48 H89 O14 P	17.381	920.5898		FBF	53.24				FBF
4495		C48 H87 O13 P	13.483	902.5864		FBF	60.50				FBF
4496		C48 H85 O14 P	4.906	916.5626		FBF	55.51				FBF
4497		C50 H77 O11 P	4.906	884.5156		FBF	63.37				FBF
4498		C39 H61 O13 P	14.860	768.3853		FBF	71.65				FBF
4499		C50 H75 O11 P	5.218	882.5026		FBF	92.60				FBF
4500		C35 H53 O13 P	10.857	712.3172		FBF	54.85				FBF
4501		C40 H61 O11 P	14.912	748.3924		FBF	54.99				FBF
4502		C37 H73 O10 P	19.980	708.4936		FBF	64.05				FBF
4503		C50 H73 O10 P	18.758	864.4948		FBF	53.44				FBF
4504		C52 H75 O10 P	12.599	890.5089		FBF	51.90				FBF
4505		C44 H65 O10 P	4.671	784.4317		FBF	72.91				FBF
4506		C42 H80 O13 P2	4.854	854.5080		FBF	98.39				FBF
4507		C41 H78 O15 P2	4.854	872.4829		FBF	64.22				FBF
4508		C45 H86 O15 P2	4.984	928.5417		FBF	61.65				FBF
4509		C45 H84 O15 P2	5.270	926.5266		FBF	93.22				FBF
4510		C43 H76 O15 P2	4.854	894.4665		FBF	68.20				FBF
4511		C47 H82 O15 P2	4.984	948.5140		FBF	72.41				FBF
4512		C49 H90 O15 P2	11.325	980.5785		FBF	53.23				FBF
4513		C39 H64 O15 P2	7.920	834.3656		FBF	59.35				FBF
4514		C42 H84 O15 P2	18.446	890.5360		FBF	52.27				FBF
4515		C44 H88 O15 P2	16.784	918.5643		FBF	59.29				FBF
4516		C44 H72 O15 P2	4.671	902.4290		FBF	60.33				FBF
4517		C46 H88 O15 P2	4.984	942.5589		FBF	97.95				FBF
4518		C48 H86 O15 P2	4.984	964.5400		FBF	80.00				FBF
4519		C51 H88 O15 P2	5.062	1002.5615		FBF	58.44				FBF
4520		C52 H100 O15 P2	5.114	1026.6585		FBF	60.34				FBF
4521		C53 H106 O15 P2	16.628	1044.7074		FBF	52.01				FBF
4522		C53 H86 O15 P2	5.062	1024.5439		FBF	56.43				FBF
4523		C61 H112 O16 P2	14.860	1162.7385		FBF	51.29				FBF
4524		C63 H124 O16 P2	19.980	1198.8280		FBF	79.04				FBF
4525		C65 H108 O16 P2	5.296	1206.7126		FBF	92.07				FBF
4526		C54 H104 O16 P2	5.166	1070.6846		FBF	61.50				FBF
4527		C54 H100 O16 P2	14.835	1066.6430		FBF	51.96				FBF
4528		C54 H96 O16 P2	15.640	1062.6139		FBF	51.26				FBF
4529		C56 H102 O16 P2	5.166	1092.6665		FBF	69.27				FBF
4530		C56 H94 O16 P2	13.301	1084.6001		FBF	50.21				FBF
4531		C56 H92 O16 P2	14.860	1082.5868		FBF	71.25				FBF
4532		C60 H110 O16 P2	17.719	1148.7218		FBF	53.02				FBF
4533		C62 H120 O16 P2	20.161	1182.8128		FBF	53.47				FBF
4534		C70 H114 O16 P2	14.886	1272.7636		FBF	51.47				FBF
4535		C71 H138 O16 P2	17.667	1308.9475		FBF	50.73				FBF
4536		C72 H138 O16 P2	19.070	1320.9430		FBF	65.12				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
4537		C73 H142 O16 P2	19.902	1336.9708		FBF	55.44				FBF
4538		C73 H136 O16 P2	18.992	1330.9368		FBF	52.50				FBF
4539		C73 H132 O16 P2	19.980	1326.8985		FBF	64.26				FBF
4540		C73 H130 O16 P2	19.980	1324.8906		FBF	77.59				FBF
4541		C74 H146 O16 P2	19.382	1353.0131		FBF	53.80				FBF
4542		C74 H142 O16 P2	19.980	1348.9755		FBF	59.43				FBF
4543		C74 H136 O16 P2	17.823	1342.9304		FBF	57.96				FBF
4544		C75 H128 O16 P2	20.006	1346.8739		FBF	73.42				FBF
4545		C75 H136 O16 P2	20.006	1354.9331		FBF	60.48				FBF
4546		C75 H134 O16 P2	19.980	1352.9233		FBF	54.28				FBF
4547		C75 H130 O16 P2	19.954	1348.8816		FBF	54.14				FBF
4548		C35 H69 O18 P3	13.899	870.3705		FBF	84.03				FBF
4549		C27 H49 O19 P3	14.367	770.2010		FBF	58.74				FBF
4550		C36 H71 O19 P3	12.105	900.3753		FBF	51.99				FBF
4551		C39 H77 O19 P3	13.691	942.4268		FBF	60.48				FBF
4552		C41 H79 O19 P3	4.750	968.4362		FBF	63.24				FBF
4553		C45 H75 O19 P3	14.263	1012.4095		FBF	54.15				FBF
4554		C49 H97 O19 P3	14.860	1082.5868		FBF	76.92				FBF
4555		C58 H113 O19 P3	5.296	1206.7126		FBF	82.68				FBF
4556		C31 H57 O17 P	13.275	732.3368		FBF	50.15				FBF
4557		C31 H53 O17 P	4.828	728.2996		FBF	64.31				FBF
4558		C32 H57 O17 P	14.783	744.3348		FBF	52.49				FBF
4559		C33 H63 O17 P	4.541	762.3878		FBF	53.87				FBF
4560		C33 H57 O17 P	12.703	756.3398		FBF	58.36				FBF
4561		C34 H59 O17 P	4.307	770.3508		FBF	83.42				FBF
4562		C34 H55 O17 P	13.405	766.3234		FBF	63.16				FBF
4563		C35 H65 O22 P	7.920	868.3675		FBF	77.31				FBF
4564		C35 H63 O22 P	13.431	866.3518		FBF	58.73				FBF
4565		C36 H61 O22 P	14.029	876.3386		FBF	54.09				FBF
4566		C38 H67 O22 P	14.809	906.3829		FBF	55.26				FBF
4567		C41 H69 O22 P	13.743	944.3946		FBF	50.04				FBF
4568		C43 H79 O18 P	4.906	914.5053		FBF	58.62				FBF
4569		C44 H75 O18 P	21.382	922.4647		FBF	64.47				FBF
4570		C45 H77 O18 P	4.906	936.4872		FBF	70.84				FBF
4571		C45 H73 O18 P	13.561	932.4521		FBF	53.21				FBF
4572		C46 H75 O18 P	13.275	946.4602		FBF	51.99				FBF
4573		C47 H87 O18 P	13.977	970.5676		FBF	55.76				FBF
4574		C47 H81 O18 P	14.549	964.5200		FBF	55.82				FBF
4575		C48 H91 O18 P	13.847	986.5875		FBF	51.29				FBF
4576		C49 H93 O18 P	14.731	1000.6165		FBF	54.33				FBF
4577		C49 H89 O18 P	13.795	996.5811		FBF	51.86				FBF
4578		C49 H85 O18 P	5.036	992.5437		FBF	60.48				FBF
4579		C50 H93 O18 P	14.393	1012.6114		FBF	55.26				FBF
4580		C50 H77 O18 P	22.862	996.4820		FBF	73.72				FBF
4581		C51 H91 O18 P	13.691	1022.6038		FBF	61.99				FBF
4582		C52 H93 O18 P	13.873	1036.6128		FBF	60.23				FBF
4583		C53 H95 O18 P	13.743	1050.6170		FBF	50.35				FBF
4584		C54 H103 O18 P	5.166	1070.6846		FBF	65.81				FBF
4585		C55 H95 O18 P	5.166	1074.6355		FBF	53.63				FBF
4586		C49 H83 O23 P	20.915	1070.5016		FBF	66.68				FBF
4587		C23 H46 O15 P2	6.231	624.2267		FBF	65.83				FBF
4588		C23 H44 O15 P2	6.361	622.2175		FBF	59.44				FBF
4589		C27 H52 O15 P2	9.402	678.2762		FBF	51.95				FBF
4590		C29 H50 O15 P2	13.353	700.2630		FBF	64.14				FBF
4591		C31 H54 O15 P2	15.016	728.2953		FBF	72.77				FBF
4592		C32 H64 O15 P2	14.912	750.3672		FBF	52.03				FBF
4593		C33 H58 O15 P2	12.755	756.3321		FBF	53.19				FBF
4594		C35 H66 O15 P2	4.671	788.3865		FBF	85.16				FBF
4595		C38 H76 O15 P2	4.750	834.4687		FBF	66.12				FBF
4596		C25 H52 O14 P2	10.311	638.2852		FBF	52.06				FBF
4597		C27 H56 O14 P2	4.281	666.3147		FBF	53.02				FBF
4598		C31 H64 O14 P2	7.244	722.3764		FBF	58.18				FBF
4599		C37 H60 O16 P2	15.406	822.3438		FBF	59.70				FBF
4600		C37 H56 O16 P2	11.221	818.3059		FBF	50.34				FBF
4601		C43 H82 O16 P2	4.932	916.5078		FBF	55.52				FBF
4602		C45 H80 O16 P2	4.932	938.4902		FBF	52.61				FBF
4603		C47 H88 O16 P2	5.348	970.5494		FBF	59.76				FBF
4604		C47 H80 O16 P2	13.223	962.4872		FBF	51.71				FBF
4605		C49 H86 O16 P2	5.036	992.5437		FBF	56.13				FBF
4606		C28 H55 O12 P	4.125	614.3397		FBF	62.59				FBF
4607		C31 H61 O12 P	5.607	656.3931		FBF	64.56				FBF
4608		C33 H65 O12 P	19.980	684.4279		FBF	54.79				FBF
4609		C34 H67 O12 P	4.437	698.4392		FBF	52.62				FBF
4610		C44 H87 O12 P	15.458	838.6010		FBF	52.48				FBF
4611		C26 H57 O12 P	4.125	592.3573		FBF	76.68				FBF
4612		C28 H61 O12 P	5.555	620.3860		FBF	70.28				FBF
4613		C50 H99 O12 P	13.353	922.6958		FBF	51.71				FBF
4614		C39 H79 O12 P	16.472	770.5308		FBF	59.53				FBF
4615		C37 H69 O14 P	5.945	768.4385		FBF	53.33				FBF
4616		C37 H69 O15 P	4.671	784.4317		FBF	54.17				FBF
4617		C37 H67 O15 P	4.671	782.4294		FBF	52.07				FBF
4618		C43 H83 O14 P	12.781	854.5530		FBF	56.95				FBF
4619		C43 H81 O13 P	10.000	836.5456		FBF	68.16				FBF
4620		C45 H85 O13 P	18.680	864.5756		FBF	51.98				FBF
4621		C45 H83 O13 P	5.685	862.5592		FBF	61.19				FBF
4622		C45 H83 O14 P	5.218	878.5514		FBF	63.86				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
4623		C45 H81 O14 P	14.938	876.5347		FBF	58.35				FBF
4624		C45 H79 O14 P	14.159	874.5176		FBF	51.06				FBF
4625		C47 H83 O13 P	18.109	886.5575		FBF	54.27				FBF
4626		C47 H81 O13 P	5.685	884.5411		FBF	63.80				FBF
4627		C47 H81 O14 P	4.932	900.5381		FBF	68.32				FBF
4628		C63 H125 O12 P	17.615	1104.8907		FBF	50.85				FBF
4629		C29 H55 O13 P	4.281	642.3413		FBF	53.18				FBF
4630		C29 H55 O14 P	4.099	658.3364		FBF	59.04				FBF
4631		C30 H57 O13 P	4.281	656.3598		FBF	65.61				FBF
4632		C32 H59 O15 P	4.489	714.3630		FBF	55.70				FBF
4633		C32 H57 O14 P	4.307	696.3492		FBF	90.53				FBF
4634		C33 H63 O14 P	16.836	714.3973		FBF	57.86				FBF
4635		C34 H65 O13 P	13.613	712.4194		FBF	72.64				FBF
4636		C45 H85 O14 P	9.896	880.5698		FBF	90.19				FBF
4637		C47 H87 O14 P	5.711	906.5832		FBF	64.33				FBF
4638		C49 H85 O13 P	20.369	912.5731		FBF	55.60				FBF
4639		C49 H85 O14 P	5.737	928.5652		FBF	58.21				FBF
4640		C65 H129 O12 P	19.538	1132.9275		FBF	56.80				FBF
4641		C31 H59 O14 P	4.437	686.3658		FBF	71.70				FBF
4642		C32 H61 O14 P	4.437	700.3857		FBF	68.38				FBF
4643		C34 H61 O14 P	7.894	724.3843		FBF	51.26				FBF
4644		C35 H65 O14 P	4.541	740.4058		FBF	62.47				FBF
4645		C40 H73 O15 P	12.963	824.4709		FBF	53.77				FBF
4646		C41 H77 O14 P	14.055	824.5001		FBF	51.01				FBF
4647		C41 H75 O15 P	13.873	838.4842		FBF	55.02				FBF
4648		C43 H87 O12 P	13.275	826.5950		FBF	57.12				FBF
4649		C47 H91 O14 P	17.797	910.6142		FBF	76.51				FBF
4650		C47 H89 O14 P	19.980	908.6042		FBF	74.81				FBF
4651		C49 H89 O15 P	14.081	948.5849		FBF	57.89				FBF
4652		C51 H89 O14 P	19.408	956.5944		FBF	67.99				FBF
4653		C67 H133 O12 P	22.499	1160.9530		FBF	50.27				FBF
4654		C36 H65 O14 P	4.932	752.4136		FBF	78.69				FBF
4655		C37 H71 O14 P	17.070	770.4605		FBF	51.83				FBF
4656		C31 H53 O14 P	4.099	680.3188		FBF	70.23				FBF
4657		C29 H61 O12 P	4.854	632.3918		FBF	67.87				FBF
4658		C32 H55 O14 P	13.353	694.3332		FBF	75.03				FBF
4659		C56 H113 O12 P	20.551	1008.7981		FBF	56.53				FBF
4660		C57 H119 O12 P	14.081	1026.8370		FBF	51.21				FBF
4661		C34 H55 O14 P	4.307	718.3318		FBF	70.26				FBF
4662		C35 H61 O15 P	13.353	752.3791		FBF	56.02				FBF
4663		C36 H59 O14 P	4.567	746.3633		FBF	72.43				FBF
4664		C38 H63 O15 P	4.671	790.3875		FBF	54.51				FBF
4665		C39 H67 O14 P	9.844	790.4238		FBF	51.44				FBF
4666		C39 H65 O13 P	4.671	772.4144		FBF	75.03				FBF
4667		C39 H65 O15 P	4.671	804.4114		FBF	64.65				FBF
4668		C43 H79 O14 P	0.409	850.5182		FBF	63.36				FBF
4669		C43 H77 O13 P	13.353	832.5079		FBF	50.94				FBF
4670		C43 H75 O13 P	22.213	830.4950		FBF	52.32				FBF
4671		C45 H77 O13 P	4.854	856.5130		FBF	65.09				FBF
4672		C47 H85 O16 P	15.146	936.5593		FBF	52.04				FBF
4673		C47 H75 O13 P	4.854	878.4957		FBF	71.74				FBF
4674		C49 H85 O15 P	4.984	944.5648		FBF	59.41				FBF
4675		C51 H85 O13 P	14.341	936.5757		FBF	50.19				FBF
4676		C24 H51 O12 P	5.218	562.3124		FBF	61.84				FBF
4677		C22 H35 O14 P	6.127	554.1778		FBF	54.54				FBF
4678		C27 H51 O13 P	3.943	614.3111		FBF	54.24				FBF
4679		C35 H61 O16 P	4.437	768.3721		FBF	66.02				FBF
4680		C43 H73 O15 P	4.854	860.4657		FBF	69.49				FBF
4681		C28 H51 O14 P	21.616	642.2987		FBF	53.60				FBF
4682		C30 H51 O15 P	3.917	682.2988		FBF	83.10				FBF
4683		C45 H77 O16 P	4.906	904.4912		FBF	67.56				FBF
4684		C32 H55 O16 P	4.099	726.3244		FBF	65.30				FBF
4685		C39 H71 O16 P	4.750	826.4547		FBF	58.08				FBF
4686		C47 H85 O17 P	13.665	952.5539		FBF	55.59				FBF
4687		C34 H53 O16 P	4.099	748.3063		FBF	65.38				FBF
4688		C38 H59 O16 P	13.509	802.3539		FBF	50.79				FBF
4689		C47 H73 O16 P	22.733	924.4659		FBF	50.49				FBF
4690		C35 H53 O16 P	12.235	760.3068		FBF	59.74				FBF
4691		C36 H53 O15 P	13.743	756.3124		FBF	63.23				FBF
4692		C42 H73 O15 P	13.353	848.4684		FBF	51.20				FBF
4693		C49 H89 O17 P	14.419	980.5829		FBF	53.44				FBF
4694		C38 H71 O15 P	4.697	798.4568		FBF	56.79				FBF
4695		C41 H69 O14 P	4.750	816.4401		FBF	71.89				FBF
4696		C41 H69 O16 P	4.750	848.4366		FBF	71.90				FBF
4697		C37 H61 O14 P	4.541	760.3853		FBF	61.77				FBF
4698		C41 H67 O15 P	7.920	830.4148		FBF	72.63				FBF
4699		C51 H81 O15 P	4.984	964.5400		FBF	56.43				FBF
4700		C41 H65 O15 P	7.920	828.4068		FBF	94.20				FBF
4701		C33 H53 O15 P	7.920	720.3159		FBF	62.56				FBF
4702		C37 H57 O14 P	13.275	756.3482		FBF	62.49				FBF
4703		C37 H57 O15 P	7.244	772.3449		FBF	94.47				FBF
4704		C43 H79 O16 P	5.218	882.5026		FBF	58.72				FBF
4705		C44 H79 O15 P	17.693	878.5177		FBF	60.91				FBF
4706		C51 H89 O16 P	5.062	988.5906		FBF	69.50				FBF
4707		C53 H93 O15 P	12.443	1000.6209		FBF	76.75				FBF
4708		C40 H75 O14 P	4.750	810.4821		FBF	64.73				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
4709		C40 H75 O15 P	13.327	826.4879		FBF	50.21				FBF
4710		C53 H89 O15 P	13.925	996.5959		FBF	56.02				FBF
4711		C53 H87 O14 P	14.575	978.5795		FBF	57.08				FBF
4712		C44 H71 O15 P	13.327	870.4538		FBF	60.59				FBF
4713		C40 H59 O15 P	13.795	810.3590		FBF	61.27				FBF
4714		C42 H63 O16 P	12.157	854.3858		FBF	54.21				FBF
4715		C39 H57 O15 P	13.691	796.3467		FBF	54.86				FBF
4716		C40 H57 O15 P	12.859	808.3463		FBF	59.08				FBF
4717		C39 H75 O13 P	19.070	782.4940		FBF	72.25				FBF
4718		C41 H79 O13 P	13.353	810.5261		FBF	70.56				FBF
4719		C46 H89 O13 P	13.353	880.6049		FBF	52.74				FBF
4720		C50 H97 O13 P	18.109	936.6699		FBF	59.85				FBF
4721		C57 H111 O13 P	20.343	1034.7717		FBF	77.12				FBF
4722		C42 H69 O13 P	13.795	812.4511		FBF	54.51				FBF
4723		C59 H115 O13 P	17.927	1062.8032		FBF	57.85				FBF
4724		C55 H105 O13 P	17.537	1004.7272		FBF	52.19				FBF
4725		C58 H111 O13 P	17.927	1046.7780		FBF	71.36				FBF
4726		C59 H113 O13 P	14.809	1060.7974		FBF	59.29				FBF
4727		C62 H119 O13 P	22.499	1102.8372		FBF	58.37				FBF
4728		C50 H89 O13 P	5.763	928.6038		FBF	67.66				FBF
4729		C55 H103 O13 P	13.977	1002.7161		FBF	60.64				FBF
4730		C57 H107 O13 P	20.915	1030.7406		FBF	56.21				FBF
4731		C60 H113 O13 P	21.226	1072.7821		FBF	57.78				FBF
4732		C64 H121 O13 P	18.057	1128.8548		FBF	53.40				FBF
4733		C66 H125 O13 P	14.912	1156.8813		FBF	56.35				FBF
4734		C55 H99 O13 P	14.835	998.6775		FBF	50.21				FBF
4735		C60 H109 O13 P	17.927	1068.7605		FBF	66.96				FBF
4736		C61 H111 O13 P	14.809	1082.7789		FBF	72.43				FBF
4737		C50 H83 O13 P	21.876	922.5495		FBF	59.60				FBF
4738		C51 H79 O13 P	13.379	930.5224		FBF	53.54				FBF
4739		C68 H127 O13 P	17.797	1182.8998		FBF	54.56				FBF
4740		C68 H125 O13 P	21.460	1180.8877		FBF	70.22				FBF
4741		C62 H111 O13 P	20.213	1094.7851		FBF	53.79				FBF
4742		C20 H37 O13 P	8.492	516.2008		FBF	73.71				FBF
4743		C69 H135 O13 P	20.136	1202.9541		FBF	50.24				FBF
4744		C52 H87 O13 P	14.003	950.5908		FBF	52.49				FBF
4745		C70 H137 O13 P	19.668	1216.9846		FBF	50.99				FBF
4746		C70 H133 O13 P	17.355	1212.9384		FBF	50.01				FBF
4747		C57 H99 O13 P	14.912	1022.6856		FBF	52.11				FBF
4748		C70 H129 O13 P	17.719	1208.9227		FBF	55.66				FBF
4749		C55 H87 O13 P	5.062	986.5841		FBF	84.21				FBF
4750		C56 H97 O13 P	18.966	1008.6715		FBF	50.45				FBF
4751		C57 H95 O13 P	14.419	1018.6512		FBF	52.98				FBF
4752		C57 H85 O13 P	5.062	1008.5673		FBF	76.40				FBF
4753		C60 H105 O13 P	13.379	1064.7342		FBF	54.70				FBF
4754		C63 H111 O13 P	18.395	1106.7847		FBF	56.61				FBF
4755		C67 H119 O13 P	22.810	1162.8431		FBF	50.10				FBF
4756		C68 H121 O13 P	20.032	1176.8432		FBF	79.28				FBF
4757		C77 H151 O13 P	20.084	1315.0870		FBF	50.22				FBF
4758		C41 H59 O13 P	7.192	790.3735		FBF	52.35				FBF
4759		C45 H67 O13 P	7.920	846.4328		FBF	74.54				FBF
4760		C59 H91 O13 P	16.030	1038.6216		FBF	56.38				FBF
4761		C59 H101 O13 P	17.303	1048.6890		FBF	54.26				FBF
4762		C59 H99 O13 P	14.964	1046.6854		FBF	50.23				FBF
4763		C61 H99 O13 P	5.166	1070.6846		FBF	65.39				FBF
4764		C24 H50 O21 P4	15.380	798.1751		FBF	58.66				FBF
4765		C25 H52 O21 P4	13.665	812.1969		FBF	64.35				FBF
4766		C26 H50 O21 P4	14.601	822.1877		FBF	63.66				FBF
4767		C29 H54 O21 P4	14.653	862.2144		FBF	67.96				FBF
4768		C31 H52 O21 P4	13.197	884.1975		FBF	55.84				FBF
4769		C27 H54 O22 P4	15.406	854.2087		FBF	55.71				FBF
4770		C37 H60 O22 P4	17.329	980.2556		FBF	57.83				FBF
4771		C26 H42 N O11 P	5.945	575.2473		FBF	58.64				FBF
4772		C27 H52 N O11 P	10.623	597.3252		FBF	51.92				FBF
4773		C28 H46 N O11 P	20.291	603.2833		FBF	64.12				FBF
4774		C30 H58 N O11 P	5.607	639.3695		FBF	64.81				FBF
4775		C32 H62 N O11 P	19.070	667.4025		FBF	67.41				FBF
4776		C33 H64 N O11 P	6.283	681.4211		FBF	62.73				FBF
4777		C36 H70 N O11 P	5.529	723.4701		FBF	80.26				FBF
4778		C37 H72 N O11 P	13.379	737.4827		FBF	57.18				FBF
4779		C38 H74 N O11 P	0.383	751.5032		FBF	59.21				FBF
4780		C38 H56 N O10 P	4.411	717.3606		FBF	76.40				FBF
4781		C39 H76 N O11 P	10.051	765.5219		FBF	62.46				FBF
4782		C40 H60 N O11 P	4.541	761.3869		FBF	78.47				FBF
4783		C42 H62 N O10 P	4.671	771.4115		FBF	91.57				FBF
4784		C42 H64 N O10 P	18.654	773.4268		FBF	57.73				FBF
4785		C44 H86 N O11 P	21.045	835.5937		FBF	60.35				FBF
4786		C44 H66 N O11 P	4.750	815.4375		FBF	94.48				FBF
4787		C45 H88 N O11 P	16.082	849.6094		FBF	54.94				FBF
4788		C45 H68 N O11 P	4.776	829.4572		FBF	54.37				FBF
4789		C46 H70 N O11 P	16.212	843.4725		FBF	57.13				FBF
4790		C47 H92 N O10 P	13.691	861.6421		FBF	55.17				FBF
4791		C49 H76 N O11 P	11.793	885.5181		FBF	56.80				FBF
4792		C49 H92 N O11 P	14.835	901.6381		FBF	57.51				FBF
4793		C49 H90 N O11 P	18.187	899.6235		FBF	52.47				FBF
4794		C49 H84 N O11 P	4.906	893.5783		FBF	93.09				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
4795		C49 H82 N O11 P	14.835	891.5648		FBF	54.12				FBF
4796		C51 H100 N O10 P	14.990	917.7095		FBF	57.96				FBF
4797		C51 H78 N O11 P	14.938	911.5309		FBF	62.62				FBF
4798		C51 H84 N O11 P	19.902	917.5744		FBF	54.52				FBF
4799		C51 H82 N O11 P	4.906	915.5602		FBF	86.22				FBF
4800		C52 H78 N O10 P	10.675	907.5367		FBF	59.14				FBF
4801		C52 H100 N O11 P	13.327	945.7020		FBF	70.76				FBF
4802		C52 H92 N O11 P	13.405	937.6428		FBF	82.17				FBF
4803		C53 H84 N O10 P	14.445	925.5821		FBF	59.77				FBF
4804		C53 H80 N O11 P	14.315	937.5499		FBF	50.85				FBF
4805		C53 H98 N O11 P	14.809	955.6887		FBF	50.41				FBF
4806		C53 H88 N O11 P	16.498	945.6046		FBF	62.03				FBF
4807		C54 H86 N O10 P	14.912	939.5963		FBF	52.68				FBF
4808		C54 H90 N O10 P	21.694	943.6270		FBF	51.70				FBF
4809		C55 H108 N O11 P	19.798	989.7596		FBF	50.54				FBF
4810		C55 H106 N O10 P	19.798	971.7558		FBF	54.26				FBF
4811		C55 H88 N O11 P	15.250	969.6115		FBF	50.41				FBF
4812		C55 H104 N O11 P	18.395	985.7335		FBF	60.30				FBF
4813		C55 H100 N O10 P	19.408	965.7134		FBF	68.86				FBF
4814		C55 H96 N O11 P	22.681	977.6700		FBF	60.27				FBF
4815		C55 H92 N O10 P	17.173	957.6519		FBF	52.53				FBF
4816		C55 H92 N O11 P	16.446	973.6390		FBF	64.22				FBF
4817		C56 H110 N O10 P	13.977	987.7831		FBF	55.15				FBF
4818		C56 H98 N O10 P	21.460	975.6980		FBF	50.42				FBF
4819		C56 H98 N O11 P	18.472	991.6873		FBF	51.88				FBF
4820		C57 H110 N O11 P	19.642	1015.7811		FBF	52.82				FBF
4821		C57 H108 N O10 P	14.159	997.7746		FBF	57.36				FBF
4822		C58 H90 N O10 P	18.940	991.6361		FBF	51.47				FBF
4823		C58 H110 N O10 P	19.876	1011.7924		FBF	54.86				FBF
4824		C58 H100 N O10 P	18.966	1001.7038		FBF	67.19				FBF
4825		C58 H100 N O11 P	14.237	1017.7092		FBF	52.16				FBF
4826		C58 H98 N O11 P	20.811	1015.6879		FBF	50.88				FBF
4827		C58 H96 N O11 P	19.928	1013.6770		FBF	53.65				FBF
4828		C59 H116 N O11 P	19.226	1045.8267		FBF	54.27				FBF
4829		C59 H96 N O10 P	16.108	1009.6808		FBF	51.76				FBF
4830		C59 H92 N O10 P	14.653	1005.6524		FBF	50.13				FBF
4831		C59 H112 N O10 P	19.564	1025.8091		FBF	57.35				FBF
4832		C60 H114 N O10 P	17.927	1039.8198		FBF	78.35				FBF
4833		C60 H112 N O11 P	18.472	1053.8009		FBF	52.16				FBF
4834		C60 H108 N O10 P	20.317	1033.7679		FBF	68.54				FBF
4835		C60 H108 N O11 P	20.317	1049.7646		FBF	59.80				FBF
4836		C60 H102 N O10 P	22.395	1027.7238		FBF	61.04				FBF
4837		C61 H120 N O11 P	19.252	1073.8630		FBF	58.62				FBF
4838		C61 H100 N O11 P	15.744	1053.7038		FBF	51.10				FBF
4839		C61 H108 N O10 P	17.927	1045.7763		FBF	53.88				FBF
4840		C62 H122 N O10 P	21.928	1071.8795		FBF	74.16				FBF
4841		C62 H102 N O10 P	21.850	1051.7272		FBF	67.53				FBF
4842		C62 H116 N O10 P	14.497	1065.8332		FBF	51.11				FBF
4843		C62 H116 N O11 P	20.967	1081.8229		FBF	54.17				FBF
4844		C62 H112 N O10 P	17.927	1061.8024		FBF	78.67				FBF
4845		C62 H112 N O11 P	18.135	1077.7978		FBF	84.70				FBF
4846		C63 H124 N O11 P	21.772	1101.8913		FBF	52.59				FBF
4847		C63 H102 N O10 P	13.379	1063.7250		FBF	51.59				FBF
4848		C63 H120 N O11 P	21.019	1097.8568		FBF	52.65				FBF
4849		C63 H118 N O10 P	19.330	1079.8590		FBF	53.96				FBF
4850		C63 H110 N O10 P	22.343	1071.7913		FBF	58.05				FBF
4851		C63 H106 N O10 P	17.927	1067.7587		FBF	59.73				FBF
4852		C63 H106 N O11 P	17.927	1083.7563		FBF	51.10				FBF
4853		C64 H120 N O10 P	18.680	1093.8737		FBF	50.37				FBF
4854		C64 H110 N O10 P	17.927	1083.7849		FBF	74.15				FBF
4855		C64 H110 N O11 P	18.135	1099.7797		FBF	80.16				FBF
4856		C65 H120 N O11 P	18.836	1121.8564		FBF	51.47				FBF
4857		C65 H116 N O10 P	16.654	1101.8397		FBF	51.41				FBF
4858		C66 H108 N O10 P	14.860	1105.7742		FBF	53.37				FBF
4859		C66 H106 N O11 P	14.886	1119.7564		FBF	56.19				FBF
4860		C66 H118 N O10 P	18.706	1115.8446		FBF	50.25				FBF
4861		C66 H116 N O11 P	18.706	1129.8193		FBF	53.30				FBF
4862		C67 H132 N O11 P	11.065	1157.9534		FBF	56.84				FBF
4863		C67 H112 N O10 P	17.745	1121.8078		FBF	59.54				FBF
4864		C67 H124 N O10 P	19.070	1133.8951		FBF	58.47				FBF
4865		C67 H122 N O11 P	18.758	1147.8758		FBF	51.12				FBF
4866		C67 H120 N O11 P	18.940	1145.8630		FBF	57.43				FBF
4867		C68 H114 N O11 P	22.239	1151.8108		FBF	53.55				FBF
4868		C68 H124 N O11 P	18.758	1161.8884		FBF	54.83				FBF
4869		C68 H122 N O10 P	19.148	1143.8796		FBF	50.38				FBF
4870		C69 H124 N O10 P	16.862	1157.8881		FBF	55.97				FBF
4871		C69 H122 N O11 P	19.824	1171.8717		FBF	65.88				FBF
4872		C69 H120 N O10 P	17.771	1153.8656		FBF	55.54				FBF
4873		C69 H120 N O11 P	17.823	1169.8611		FBF	51.73				FBF
4874		C69 H118 N O11 P	20.863	1167.8442		FBF	50.69				FBF
4875		C70 H116 N O11 P	17.875	1177.8241		FBF	60.62				FBF
4876		C70 H114 N O11 P	17.875	1175.8178		FBF	82.78				FBF
4877		C70 H136 N O11 P	17.771	1197.9849		FBF	50.73				FBF
4878		C71 H120 N O10 P	20.110	1177.8646		FBF	55.44				FBF
4879		C71 H120 N O11 P	19.980	1193.8511		FBF	50.44				FBF
4880		C71 H136 N O11 P	20.187	1209.9852		FBF	50.08				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
4881		C72 H140 N O10 P	19.798	1210.0237		FBF	56.78				FBF
4882		C73 H144 N O10 P	20.655	1226.0586		FBF	54.63				FBF
4883		C73 H144 N O11 P	22.057	1242.0520		FBF	58.11				FBF
4884		C73 H122 N O10 P	19.044	1203.8846		FBF	50.31				FBF
4885		C73 H120 N O10 P	17.745	1201.8578		FBF	67.02				FBF
4886		C73 H142 N O11 P	13.951	1240.0233		FBF	55.99				FBF
4887		C73 H140 N O10 P	19.616	1222.0300		FBF	50.98				FBF
4888		C73 H140 N O11 P	13.093	1238.0192		FBF	54.61				FBF
4889		C74 H144 N O11 P	21.902	1254.0482		FBF	52.54				FBF
4890		C74 H142 N O11 P	19.486	1252.0283		FBF	50.48				FBF
4891		C74 H138 N O11 P	18.135	1248.0051		FBF	58.34				FBF
4892		C74 H136 N O10 P	20.421	1229.9806		FBF	51.43				FBF
4893		C18 H34 N O9 P	7.920	439.1970		FBF	58.60				FBF
4894		C20 H40 N O9 P	4.151	469.2408		FBF	79.99				FBF
4895		C23 H40 N O10 P	10.077	521.2441		FBF	66.89				FBF
4896		C24 H42 N O9 P	7.894	519.2579		FBF	50.32				FBF
4897		C20 H42 N O8 P	5.451	455.2651		FBF	50.55				FBF
4898		C22 H46 N O8 P	4.047	483.2921		FBF	73.29				FBF
4899		C24 H50 N O8 P	3.839	511.3271		FBF	78.45				FBF
4900		C26 H54 N O8 P	4.541	539.3565		FBF	68.78				FBF
4901		C34 H64 N O12 P	4.880	709.4144		FBF	83.30				FBF
4902		C34 H62 N O12 P	5.296	707.4017		FBF	58.98				FBF
4903		C42 H78 N O13 P	19.824	835.5177		FBF	62.37				FBF
4904		C29 H54 N O12 P	4.281	639.3333		FBF	72.37				FBF
4905		C30 H56 N O12 P	4.281	653.3549		FBF	65.19				FBF
4906		C36 H68 N O12 P	5.010	737.4437		FBF	57.92				FBF
4907		C36 H66 N O12 P	5.503	735.4369		FBF	68.57				FBF
4908		C31 H56 N O12 P	15.146	665.3568		FBF	71.34				FBF
4909		C32 H60 N O12 P	4.724	681.3895		FBF	76.12				FBF
4910		C46 H86 N O13 P	19.096	891.5786		FBF	75.76				FBF
4911		C33 H62 N O12 P	18.109	695.4058		FBF	69.46				FBF
4912		C56 H86 N O9 P	14.809	947.6039		FBF	52.07				FBF
4913		C32 H54 N O12 P	13.249	675.3383		FBF	68.56				FBF
4914		C36 H64 N O12 P	15.198	733.4142		FBF	66.07				FBF
4915		C37 H64 N O12 P	4.541	745.4156		FBF	77.23				FBF
4916		C38 H68 N O12 P	13.379	761.4520		FBF	52.10				FBF
4917		C44 H72 N O12 P	4.854	837.4818		FBF	70.29				FBF
4918		C19 H32 N O11 P	3.293	481.1717		FBF	93.59				FBF
4919		C24 H44 N O11 P	7.920	553.2655		FBF	66.60				FBF
4920		C31 H54 N O13 P	12.677	679.3321		FBF	60.65				FBF
4921		C40 H72 N O12 P	5.581	789.4810		FBF	64.66				FBF
4922		C40 H66 N O12 P	4.671	783.4311		FBF	88.07				FBF
4923		C24 H44 N O12 P	3.917	569.2559		FBF	71.75				FBF
4924		C27 H48 N O13 P	4.593	625.2900		FBF	55.75				FBF
4925		C27 H46 N O13 P	2.201	623.2695		FBF	51.88				FBF
4926		C28 H50 N O13 P	12.651	639.3055		FBF	62.50				FBF
4927		C32 H54 N O13 P	13.301	691.3324		FBF	55.27				FBF
4928		C28 H46 N O12 P	12.651	619.2712		FBF	71.92				FBF
4929		C30 H52 N O13 P	21.460	665.3205		FBF	64.06				FBF
4930		C34 H58 N O13 P	4.437	719.3635		FBF	80.44				FBF
4931		C42 H70 N O13 P	4.750	827.4565		FBF	85.12				FBF
4932		C35 H62 N O13 P	17.173	735.3938		FBF	84.65				FBF
4933		C42 H80 N O12 P	10.831	821.5367		FBF	52.78				FBF
4934		C44 H80 N O14 P	12.859	877.5276		FBF	60.50				FBF
4935		C31 H56 N O13 P	12.651	681.3556		FBF	64.92				FBF
4936		C35 H56 N O13 P	21.330	729.3476		FBF	78.25				FBF
4937		C36 H58 N O13 P	4.541	743.3588		FBF	59.80				FBF
4938		C44 H74 N O14 P	4.854	871.4827		FBF	86.78				FBF
4939		C36 H56 N O13 P	22.239	741.3488		FBF	68.32				FBF
4940		C44 H68 N O13 P	4.750	849.4384		FBF	72.44				FBF
4941		C46 H70 N O12 P	4.854	859.4628		FBF	93.98				FBF
4942		C32 H48 N O13 P	10.181	685.2835		FBF	52.69				FBF
4943		C37 H66 N O13 P	15.744	763.4297		FBF	86.76				FBF
4944		C38 H70 N O13 P	5.555	779.4609		FBF	71.28				FBF
4945		C46 H84 N O14 P	14.886	905.5679		FBF	79.51				FBF
4946		C33 H60 N O13 P	4.828	709.3839		FBF	56.23				FBF
4947		C35 H66 N O12 P	4.906	723.4261		FBF	81.37				FBF
4948		C38 H64 N O12 P	22.291	757.4218		FBF	55.67				FBF
4949		C38 H64 N O13 P	4.671	773.4164		FBF	53.60				FBF
4950		C35 H56 N O12 P	4.489	713.3540		FBF	59.25				FBF
4951		C37 H60 N O13 P	4.619	757.3825		FBF	83.70				FBF
4952		C34 H54 N O12 P	4.437	699.3326		FBF	57.90				FBF
4953		C34 H52 N O13 P	13.379	713.3228		FBF	52.19				FBF
4954		C38 H58 N O12 P	17.225	751.3711		FBF	58.07				FBF
4955		C33 H48 N O11 P	16.030	665.2926		FBF	56.54				FBF
4956		C34 H50 N O12 P	18.420	695.3076		FBF	85.01				FBF
4957		C39 H70 N O13 P	19.304	791.4557		FBF	67.10				FBF
4958		C41 H72 N O12 P	5.607	801.4750		FBF	66.44				FBF
4959		C48 H88 N O13 P	14.912	917.6015		FBF	56.80				FBF
4960		C39 H68 N O13 P	4.671	789.4410		FBF	75.03				FBF
4961		C41 H70 N O12 P	5.555	799.4624		FBF	50.40				FBF
4962		C41 H66 N O12 P	17.563	795.4309		FBF	50.30				FBF
4963		C48 H74 N O13 P	4.906	903.4879		FBF	78.59				FBF
4964		C36 H54 N O12 P	14.497	723.3396		FBF	63.85				FBF
4965		C36 H54 N O13 P	13.379	739.3349		FBF	57.46				FBF
4966		C41 H60 N O12 P	4.671	789.3871		FBF	71.38				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
4967		C19 H36 N O10 P	7.244	469.2089		FBF	75.14				FBF
4968		C49 H54 N O10 P	14.575	847.3471		FBF	58.92				FBF
4969		C53 H78 N O10 P	14.601	919.5308		FBF	58.02				FBF
4970		C37 H68 O11 P2	5.010	750.4223		FBF	87.29				FBF
4971		C37 H58 O11 P2	3.371	740.3456		FBF	65.69				FBF
4972		C39 H74 O11 P2	14.938	780.4701		FBF	52.71				FBF
4973		C39 H66 O11 P2	4.984	772.4026		FBF	56.96				FBF
4974		C39 H62 O11 P2	13.275	768.3795		FBF	53.91				FBF
4975		C43 H84 O11 P2	14.185	838.5495		FBF	56.22				FBF
4976		C43 H76 O11 P2	11.715	830.4866		FBF	57.41				FBF
4977		C45 H70 O11 P2	4.750	848.4366		FBF	77.89				FBF
4978		C45 H84 O11 P2	15.068	862.5481		FBF	56.72				FBF
4979		C18 H33 O7 P	4.567	392.1993		FBF	54.19				FBF
4980		C22 H39 O7 P	5.815	446.2414		FBF	58.14				FBF
4981		C22 H37 O7 P	3.839	444.2295		FBF	58.42				FBF
4982		C24 H39 O7 P	17.537	470.2450		FBF	70.70				FBF
4983		C26 H45 O7 P	5.114	500.2932		FBF	62.96				FBF
4984		C30 H49 O7 P	5.218	552.3232		FBF	61.79				FBF
4985		C31 H55 O7 P	4.489	570.3675		FBF	82.42				FBF
4986		C32 H59 O7 P	4.125	586.3989		FBF	79.43				FBF
4987		C32 H51 O7 P	5.919	578.3387		FBF	66.48				FBF
4988		C33 H59 O7 P	18.836	598.3986		FBF	66.34				FBF
4989		C33 H53 O7 P	4.359	592.3542		FBF	57.09				FBF
4990		C34 H57 O7 P	4.125	608.3808		FBF	62.69				FBF
4991		C35 H57 O7 P	5.296	620.3858		FBF	76.48				FBF
4992		C38 H67 O7 P	19.954	666.4603		FBF	54.37				FBF
4993		C38 H65 O7 P	5.400	664.4433		FBF	71.01				FBF
4994		C15 H25 O7 P	2.643	348.1325		FBF	55.02				FBF
4995		C18 H29 O7 P	2.617	388.1636		FBF	51.78				FBF
4996		C22 H35 O7 P	22.836	442.2140		FBF	62.03				FBF
4997		C26 H39 O9 P	3.735	526.2320		FBF	66.48				FBF
4998		C32 H49 O8 P	5.244	592.3160		FBF	65.90				FBF
4999		C34 H51 O9 P	8.960	634.3236		FBF	63.14				FBF
5000		C37 H57 O8 P	12.651	660.3765		FBF	68.35				FBF
5001		C38 H61 O8 P	4.958	676.4078		FBF	56.35				FBF
5002		C39 H59 O8 P	19.304	686.3978		FBF	66.93				FBF
5003		C39 H59 O9 P	4.437	702.3910		FBF	68.52				FBF
5004		C40 H61 O8 P	20.006	700.4061		FBF	53.03				FBF
5005		C42 H65 O8 P	5.867	728.4365		FBF	51.43				FBF
5006		C46 H69 O8 P	10.441	780.4762		FBF	53.85				FBF
5007		C46 H75 O9 P	11.299	802.5152		FBF	73.07				FBF
5008		C48 H73 O9 P	12.287	824.5010		FBF	89.07				FBF
5009		C48 H71 O9 P	14.419	822.4839		FBF	59.74				FBF
5010		C49 H93 O9 P	19.434	856.6535		FBF	54.81				FBF
5011		C49 H91 O9 P	13.925	854.6462		FBF	59.48				FBF
5012		C49 H79 O9 P	19.928	842.5453		FBF	64.07				FBF
5013		C50 H75 O9 P	0.409	850.5181		FBF	60.55				FBF
5014		C51 H83 O9 P	12.625	870.5771		FBF	56.70				FBF
5015		C52 H83 O8 P	20.213	866.5834		FBF	52.56				FBF
5016		C52 H79 O8 P	13.977	862.5512		FBF	64.26				FBF
5017		C53 H83 O9 P	4.906	894.5806		FBF	64.27				FBF
5018		C55 H85 O9 P	17.407	920.5898		FBF	53.92				FBF
5019		C56 H89 O8 P	22.005	920.6361		FBF	60.69				FBF
5020		C56 H93 O9 P	16.498	940.6512		FBF	53.97				FBF
5021		C57 H89 O9 P	20.499	948.6181		FBF	59.56				FBF
5022		C57 H109 O9 P	14.783	968.7843		FBF	55.28				FBF
5023		C57 H97 O8 P	18.732	940.6923		FBF	50.66				FBF
5024		C57 H95 O8 P	14.809	938.6812		FBF	52.54				FBF
5025		C58 H99 O9 P	19.954	970.6953		FBF	50.58				FBF
5026		C58 H97 O9 P	16.446	968.6886		FBF	70.91				FBF
5027		C59 H111 O9 P	14.003	994.7998		FBF	51.64				FBF
5028		C59 H109 O9 P	14.860	992.7895		FBF	63.44				FBF
5029		C59 H103 O8 P	21.045	970.7396		FBF	55.12				FBF
5030		C60 H99 O9 P	14.912	994.7100		FBF	56.27				FBF
5031		C60 H95 O9 P	16.472	990.6669		FBF	58.20				FBF
5032		C61 H99 O9 P	18.135	1006.7037		FBF	57.40				FBF
5033		C61 H105 O8 P	18.213	996.7557		FBF	56.29				FBF
5034		C62 H103 O9 P	20.032	1022.7382		FBF	54.91				FBF
5035		C62 H101 O8 P	20.993	1004.7207		FBF	56.58				FBF
5036		C62 H99 O8 P	17.122	1002.7066		FBF	55.81				FBF
5037		C62 H119 O9 P	21.097	1038.8545		FBF	57.60				FBF
5038		C62 H107 O9 P	22.525	1026.7712		FBF	65.77				FBF
5039		C63 H113 O9 P	17.901	1044.8093		FBF	53.17				FBF
5040		C64 H107 O8 P	20.343	1034.7738		FBF	74.02				FBF
5041		C64 H123 O9 P	21.824	1066.8871		FBF	51.37				FBF
5042		C64 H113 O8 P	17.927	1040.8207		FBF	60.88				FBF
5043		C64 H113 O9 P	19.590	1056.8169		FBF	53.28				FBF
5044		C64 H111 O9 P	14.809	1054.7897		FBF	50.42				FBF
5045		C65 H115 O8 P	18.862	1054.8340		FBF	57.89				FBF
5046		C65 H115 O9 P	14.990	1070.8187		FBF	57.23				FBF
5047		C66 H111 O8 P	17.927	1062.8031		FBF	67.94				FBF
5048		C66 H111 O9 P	18.109	1078.7989		FBF	62.77				FBF
5049		C66 H121 O8 P	21.512	1072.8875		FBF	70.09				FBF
5050		C67 H117 O8 P	18.576	1080.8449		FBF	50.55				FBF
5051		C68 H111 O8 P	21.928	1086.7984		FBF	57.39				FBF
5052		C68 H123 O8 P	18.550	1098.8991		FBF	50.61				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
5053		C68 H119 O9 P	20.655	1110.8668		FBF	58.05				FBF
5054		C69 H135 O9 P	18.836	1138.9815		FBF	56.58				FBF
5055		C69 H131 O9 P	11.065	1134.9436		FBF	50.85				FBF
5056		C69 H123 O9 P	19.824	1126.8912		FBF	52.74				FBF
5057		C69 H119 O9 P	18.680	1122.8602		FBF	51.52				FBF
5058		C70 H117 O9 P	21.304	1132.8402		FBF	50.34				FBF
5059		C70 H133 O8 P	20.915	1132.9780		FBF	52.52				FBF
5060		C71 H137 O9 P	22.161	1164.9983		FBF	53.02				FBF
5061		C71 H129 O9 P	21.382	1156.9374		FBF	52.89				FBF
5062		C72 H123 O8 P	21.278	1146.8969		FBF	58.24				FBF
5063		C72 H121 O8 P	18.161	1144.8828		FBF	71.19				FBF
5064		C72 H137 O9 P	19.980	1176.9912		FBF	51.82				FBF
5065		C72 H125 O9 P	22.005	1164.9086		FBF	53.16				FBF
5066		C73 H145 O9 P	19.356	1197.0595		FBF	50.17				FBF
5067		C73 H123 O8 P	19.512	1158.8955		FBF	50.24				FBF
5068		C73 H121 O8 P	21.928	1156.8753		FBF	50.55				FBF
5069		C73 H121 O9 P	17.875	1172.8700		FBF	56.00				FBF
5070		C73 H131 O8 P	18.914	1166.9520		FBF	57.93				FBF
5071		C73 H131 O9 P	20.006	1182.9485		FBF	76.74				FBF
5072		C46 H67 O8 P	13.769	778.4593		FBF	60.03				FBF
5073		C46 H67 O9 P	5.088	794.4487		FBF	74.22				FBF
5074		C21 H18 O7	11.351	382.1071		FBF	61.43				FBF
5075		C24 H30 O6	7.920	414.2045		FBF	99.60				FBF
5076		C20 H26 O7	5.607	378.1699		FBF	55.98				FBF
5077		C22 H24 O7	6.153	400.1547		FBF	64.78				FBF
5078		C22 H26 O6	7.244	386.1725		FBF	99.42				FBF
5079		C22 H29 N10 O8 P	18.472	592.1909		FBF	76.00				FBF
5080		C21 H29 N8 O9 P	6.153	568.1767		FBF	75.05				FBF
5081		C21 H28 N7 O10 P	6.283	569.1682		FBF	55.12				FBF
5082		C21 H28 N7 O11 P	6.153	585.1598		FBF	55.90				FBF
5083		C8 H14 N3 O7 P	4.984	295.0563		FBF	93.92				FBF
5084		C10 H14 N2 O6	6.413	258.0865		FBF	54.14				FBF
5085		C9 H14 N4 O6	9.844	274.0917		FBF	64.83				FBF
5086		C7 H9 N5	17.044	163.0869		FBF	62.52				FBF
5087		C12 H11 N5	9.194	225.1002		FBF	61.91				FBF
5088		C10 H9 N5 O	6.777	215.0810		FBF	73.62				FBF
5089		C10 H13 N5	3.085	203.1156		FBF	62.40				FBF
5090		C10 H13 N5 O	8.284	219.1108		FBF	71.53				FBF
5091		C5 H5 N5	22.473	135.0545		FBF	99.20				FBF
5092		C9 H14 N5 O4 P	2.279	287.0801		FBF	75.96				FBF
5093		C6 H7 N5 O	10.571	165.0656		FBF	74.34				FBF
5094		C6 H7 N5 O2	2.721	181.0602		FBF	83.28				FBF
5095		C5 H5 N5 O2	2.201	167.0450		FBF	74.60				FBF
5096		C5 H4 N4 O	19.746	136.0376		FBF	84.72				FBF
5097		C10 H15 N5 O	6.647	221.1263		FBF	63.80				FBF
5098		C16 H25 N5 O6	13.327	383.1794		FBF	80.33				FBF
5099		C12 H13 N5 O3	8.310	275.1027		FBF	82.42				FBF
5100		C13 H18 N6 O3	6.777	306.1433		FBF	80.96				FBF
5101		C13 H17 N5 O4	5.815	307.1276		FBF	82.86				FBF
5102		C5 H4 N4	1.318	120.0436		FBF	98.88				FBF
5103		C8 H12 N4 O5	6.179	244.0813		FBF	54.13				FBF
5104		C15 H23 N6 O5 S	11.377	399.1416		FBF	52.43				FBF
5105		C10 H13 N5 O2	5.529	235.1067		FBF	69.27				FBF
5106		C10 H13 N5 O3	5.296	251.1022		FBF	79.68				FBF
5107		C10 H12 N4 O3	1.422	236.0887		FBF	67.05				FBF
5108		C11 H15 N5 O3	5.763	265.1168		FBF	58.49				FBF
5109		C11 H16 N4 O4	1.889	268.1155		FBF	76.88				FBF
5110		C10 H16 N5 O12 P3	5.426	491.0006		FBF	73.11				FBF
5111		C12 H17 N5 O5	9.402	311.1206		FBF	65.73				FBF
5112		C11 H15 N5 O4	5.477	281.1097		FBF	52.51				FBF
5113		C11 H15 N5 O5	8.986	297.1066		FBF	70.37				FBF
5114		C10 H14 N6 O4	6.854	282.1099		FBF	76.96				FBF
5115		C10 H11 N5 O4	6.854	265.0832		FBF	76.96				FBF
5116		C11 H15 N5 O3 S	8.258	297.0886		FBF	89.35				FBF
5117		C11 H15 N4 O6	7.426	299.1015		FBF	70.91				FBF
5118		C15 H21 N5 O5	8.700	351.1520		FBF	71.58				FBF
5119		C15 H24 N5 O17 P3	5.763	639.0387		FBF	55.15				FBF
5120		C10 H17 N5 O16 P4	6.153	586.9610		FBF	59.89				FBF
5121		C10 H17 N5 O17 P4	6.179	602.9581		FBF	50.04				FBF
5122		C7 H8 N4 O3	6.751	196.0580		FBF	68.50				FBF
5123		C6 H6 N4 O2	7.686	166.0499		FBF	59.98				FBF
5124		C12 H12 N4 O3	1.474	260.0922		FBF	68.70				FBF
5125		C9 H12 N4 O3	3.553	224.0901		FBF	74.88				FBF
5126		C6 H9 N5 O2	1.967	183.0755		FBF	81.95				FBF
5127		C13 H16 N4 O2	6.854	260.1289		FBF	81.24				FBF
5128		C5 H7 N5 O	2.071	153.0654		FBF	94.85				FBF
5129		C9 H14 N2 O3	8.076	198.1008		FBF	77.17				FBF
5130		C6 H10 N2 O2	0.409	142.0732		FBF	64.56				FBF
5131		C12 H15 N2 O4	5.919	251.1024		FBF	81.33				FBF
5132		C7 H5 N5 O	2.357	175.0502		FBF	76.57				FBF
5133		C14 H13 N3	4.906	223.1087		FBF	69.77				FBF
5134		C23 H27 F N4 O3	4.515	426.2105		FBF	54.55				FBF
5135		C12 H13 N3	7.426	199.1092		FBF	74.85				FBF
5136		C12 H13 Cl N4	0.409	248.0823		FBF	52.68				FBF
5137		C9 H13 N3 O4	17.251	227.0900		FBF	74.52				FBF
5138		C18 H31 N3 O13 P2	6.127	559.1314		FBF	58.11				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
5139		C16 H24 N2 O17 P2	6.309	578.0571		FBF	52.02				FBF
5140		C16 H26 N2 O16 P2	5.919	564.0767		FBF	56.91				FBF
5141		C11 H15 N3 O6	3.943	285.0955		FBF	77.84				FBF
5142		C9 H12 N2 O6	7.088	244.0713		FBF	68.64				FBF
5143		C14 H25 N3 O15 P2	5.867	537.0722		FBF	61.10				FBF
5144		C17 H25 N3 O18 P2	5.997	621.0582		FBF	50.36				FBF
5145		C9 H16 N3 O14 P3	5.555	482.9819		FBF	52.01				FBF
5146		C12 H18 N2 O3	6.854	238.1295		FBF	52.28				FBF
5147		C14 H30 O3	9.194	246.2183		FBF	86.26				FBF
5148		C15 H22 O4	6.257	266.1503		FBF	80.01				FBF
5149		C20 H30 N2 O4	4.541	362.2187		FBF	51.54				FBF
5150		C12 H18 N2 O4	0.435	254.1279		FBF	71.88				FBF
5151		C4 H7 N O2	0.435	101.0480		FBF	69.54				FBF
5152		C5 H11 N O3	11.065	133.0728		FBF	54.16				FBF
5153		C6 H11 N O5	1.915	177.0646		FBF	81.36				FBF
5154		C6 H9 N3 O2	2.305	155.0680		FBF	69.52				FBF
5155		C5 H9 N O5	1.318	163.0495		FBF	70.73				FBF
5156		C9 H21 N2 O3	0.435	205.1556		FBF	70.28				FBF
5157		C7 H11 N O3	10.155	157.0736		FBF	75.51				FBF
5158		C5 H11 N2 O7 P	0.383	242.0308		FBF	51.20				FBF
5159		C9 H16 N2 O5	6.647	232.1065		FBF	83.07				FBF
5160		C4 H9 N O4	22.473	135.0544		FBF	86.80				FBF
5161		C12 H12 N2 O4	0.409	248.0820		FBF	66.08				FBF
5162		C23 H27 N O6	17.199	413.1836		FBF	52.16				FBF
5163		C7 H14 N2 O4 S	7.270	222.0679		FBF	62.24				FBF
5164		C7 H10 N2 O4	2.097	186.0639		FBF	80.82				FBF
5165		C10 H18 N4 O6	2.539	290.1232		FBF	76.59				FBF
5166		C31 H53 N11 O5	4.776	659.4200		FBF	67.66				FBF
5167		C46 H65 N15 O12 S2	16.134	1083.4357		FBF	55.84				FBF
5168		C4 H7 N O4	6.049	133.0370		FBF	69.97				FBF
5169		C6 H10 N2 O5	2.201	190.0591		FBF	61.45				FBF
5170		C16 H26 N2 O5 S	10.051	358.1570		FBF	79.97				FBF
5171		C62 H111 N11 O12	20.084	1201.8414		FBF	50.32				FBF
5172		C7 H9 N O4 S	0.409	203.0262		FBF	64.19				FBF
5173		C6 H12 N2 O4 S2	6.777	240.0220		FBF	63.96				FBF
5174		C6 H10 N6 O	1.344	182.0915		FBF	72.10				FBF
5175		C18 H28 N4 O7	6.802	412.1989		FBF	54.45				FBF
5176		C9 H18 N2 O4	7.088	218.1279		FBF	77.76				FBF
5177		C15 H27 N5 O5	2.721	357.2031		FBF	80.75				FBF
5178		C5 H11 N O3 S	7.634	165.0466		FBF	70.46				FBF
5179		C30 H46 N O7 P	3.943	563.3006		FBF	69.34				FBF
5180		C12 H24 N2 O7	5.607	308.1587		FBF	82.08				FBF
5181		C18 H24 N2 O5	10.181	348.1702		FBF	63.08				FBF
5182		C6 H9 N O6	2.669	191.0434		FBF	83.34				FBF
5183		C11 H17 N O6 S	8.336	291.0778		FBF	64.15				FBF
5184		C21 H32 N4 O6	3.293	436.2282		FBF	66.27				FBF
5185		C9 H16 N3 O2	0.435	198.1247		FBF	69.02				FBF
5186		C11 H23 N O2 S	14.964	233.1457		FBF	64.56				FBF
5187		C4 H9 N O5 S	6.751	183.0210		FBF	64.35				FBF
5188		C10 H11 N O4	3.293	209.0704		FBF	65.66				FBF
5189		C27 H47 N7 O6	3.943	565.3577		FBF	73.47				FBF
5190		C6 H12 N2 O4 S	0.409	208.0508		FBF	55.90				FBF
5191		C14 H22 N2 O	6.777	234.1724		FBF	74.93				FBF
5192		C9 H16 N3 O3	0.409	214.1189		FBF	85.32				FBF
5193		C29 H38 N4 O4	5.114	506.2887		FBF	52.74				FBF
5194		C28 H36 N4 O4	7.868	492.2740		FBF	60.70				FBF
5195		C12 H23 N O7	5.400	293.1465		FBF	57.19				FBF
5196		C10 H19 N O8	5.555	281.1096		FBF	68.68				FBF
5197		C11 H21 N O7	9.922	279.1306		FBF	52.38				FBF
5198		C10 H17 N3 O6	3.943	275.1101		FBF	68.32				FBF
5199		C9 H13 N O7	15.952	247.0705		FBF	82.36				FBF
5200		C7 H14 N2 O3	10.155	174.1013		FBF	75.51				FBF
5201		C8 H18 N2 O2	5.919	174.1370		FBF	76.22				FBF
5202		C8 H13 N O4 S	0.409	219.0570		FBF	61.10				FBF
5203		C12 H14 N2 O4	7.244	250.0933		FBF	61.57				FBF
5204		C8 H13 N O6	5.296	219.0761		FBF	67.65				FBF
5205		C7 H13 N O4 S	9.636	207.0582		FBF	56.81				FBF
5206		C8 H14 N2 O4 S	1.448	234.0688		FBF	64.85				FBF
5207		C7 H12 N2 O4 S	0.409	220.0525		FBF	65.93				FBF
5208		C23 H36 N4 O5	3.085	448.2704		FBF	79.07				FBF
5209		C10 H18 N2 O8	7.946	294.1086		FBF	59.16				FBF
5210		C14 H16 N2 O4	0.435	276.1098		FBF	71.04				FBF
5211		C8 H13 N3 O2	9.948	183.0995		FBF	70.24				FBF
5212		C10 H18 N2 O6	4.932	262.1182		FBF	73.89				FBF
5213		C9 H15 N O5	19.382	217.0934		FBF	59.34				FBF
5214		C9 H18 N4 O3	16.758	230.1357		FBF	80.80				FBF
5215		C7 H11 N O5	3.397	189.0646		FBF	81.04				FBF
5216		C9 H17 N3 O4	4.411	231.1231		FBF	74.20				FBF
5217		C12 H15 N O5	3.761	253.0967		FBF	66.63				FBF
5218		C12 H15 N O3	0.383	221.1067		FBF	65.65				FBF
5219		C6 H11 N O4	7.192	161.0702		FBF	63.47				FBF
5220		C11 H18 N2 O7	12.157	290.1089		FBF	57.41				FBF
5221		C16 H28 N2 O4	4.151	312.2026		FBF	52.01				FBF
5222		C17 H26 N6 O4	11.429	378.2032		FBF	75.06				FBF
5223		C4 H10 N3 O5 P	1.967	211.0348		FBF	82.35				FBF
5224		C37 H48 N6 O5 S2	7.920	720.3160		FBF	55.71				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
5225		C11 H20 N2 O6	6.880	276.1334		FBF	72.33				FBF
5226		C14 H21 N3 O9 S	7.244	407.1023		FBF	78.32				FBF
5227		C9 H13 N O5	6.777	215.0810		FBF	70.89				FBF
5228		C3 H5 N5 O2	2.227	143.0456		FBF	55.19				FBF
5229		C8 H19 N4 O6 P	5.607	298.1030		FBF	73.32				FBF
5230		C8 H17 N O2 S	22.395	191.0980		FBF	61.51				FBF
5231		C14 H17 N3 O7	7.972	339.1080		FBF	74.62				FBF
5232		C9 H17 N5 O2	0.435	227.1371		FBF	66.31				FBF
5233		C9 H12 N4 O2	0.435	208.0948		FBF	77.00				FBF
5234		C12 H24 N8 O2	4.151	312.2027		FBF	70.02				FBF
5235		C10 H17 N5 O4	3.111	271.1302		FBF	63.29				FBF
5236		C9 H17 N5 O2 S	21.200	259.1112		FBF	66.14				FBF
5237		C11 H20 N6 O3	6.802	284.1608		FBF	72.40				FBF
5238		C11 H19 N5 O4	3.943	285.1449		FBF	61.51				FBF
5239		C12 H23 N5 O2	2.461	269.1858		FBF	61.71				FBF
5240		C12 H24 N6 O2	13.041	284.1965		FBF	78.38				FBF
5241		C15 H21 N5 O2	10.026	303.1700		FBF	55.09				FBF
5242		C11 H19 N5 O2	17.485	253.1536		FBF	61.14				FBF
5243		C10 H19 N5 O3	6.699	257.1500		FBF	69.08				FBF
5244		C17 H22 N6 O2	4.437	342.1824		FBF	51.25				FBF
5245		C15 H21 N5 O3	5.763	319.1641		FBF	73.42				FBF
5246		C11 H21 N5 O2	0.435	255.1682		FBF	90.23				FBF
5247		C8 H12 N4 O4	21.798	228.0874		FBF	77.41				FBF
5248		C9 H15 N3 O3 S	0.461	245.0810		FBF	50.27				FBF
5249		C7 H11 N3 O4	11.429	201.0740		FBF	68.68				FBF
5250		C15 H16 N4 O3	3.943	300.1220		FBF	76.74				FBF
5251		C15 H15 N3 O4	2.097	301.1033		FBF	60.38				FBF
5252		C13 H14 N2 O5	7.972	278.0905		FBF	51.94				FBF
5253		C9 H14 N2 O4	18.628	214.0954		FBF	72.86				FBF
5254		C6 H10 N2 O3 S	0.409	190.0430		FBF	61.14				FBF
5255		C14 H15 N3 O2 S	0.435	289.0889		FBF	62.33				FBF
5256		C10 H16 N4 O4	4.906	256.1172		FBF	74.48				FBF
5257		C11 H18 N2 O4	9.194	242.1271		FBF	78.79				FBF
5258		C10 H16 N2 O4 S	1.266	260.0830		FBF	65.43				FBF
5259		C10 H14 N2 O4	3.293	226.0970		FBF	65.66				FBF
5260		C16 H17 N3 O4	8.258	315.1195		FBF	64.40				FBF
5261		C7 H12 N2 O2 S	0.435	188.0635		FBF	60.91				FBF
5262		C12 H18 N4 O2	2.877	250.1412		FBF	69.47				FBF
5263		C15 H16 N4 O2	7.972	284.1261		FBF	84.09				FBF
5264		C11 H14 N4 O2	16.212	234.1113		FBF	80.82				FBF
5265		C11 H16 N4 O2	0.409	236.1267		FBF	75.65				FBF
5266		C11 H18 N2 O2	22.213	210.1389		FBF	65.44				FBF
5267		C12 H24 N4 O2	0.409	256.1904		FBF	64.75				FBF
5268		C11 H19 N3 O2	2.071	225.1485		FBF	83.82				FBF
5269		C15 H21 N3 O3	4.411	291.1569		FBF	77.94				FBF
5270		C11 H21 N3 O2	13.275	227.1646		FBF	51.34				FBF
5271		C10 H18 N2 O2 S2	7.244	262.0831		FBF	54.03				FBF
5272		C14 H18 N2 O2 S	3.735	278.1095		FBF	84.98				FBF
5273		C8 H14 N2 O3 S	0.825	218.0745		FBF	69.74				FBF
5274		C9 H16 N2 O3 S	0.435	232.0865		FBF	52.76				FBF
5275		C8 H14 N2 O3	7.140	186.1018		FBF	56.55				FBF
5276		C20 H19 N3 O2	2.903	333.1472		FBF	60.53				FBF
5277		C10 H18 N2 O2	0.747	198.1367		FBF	98.97				FBF
5278		C39 H47 N5 O5	15.120	665.3569		FBF	78.32				FBF
5279		C34 H38 N4 O5	4.047	582.2884		FBF	51.08				FBF
5280		C22 H30 N4 O4	3.007	414.2272		FBF	57.15				FBF
5281		C9 H19 N5 O3	3.059	245.1499		FBF	58.91				FBF
5282		C9 H14 N4 O3	0.435	226.1080		FBF	52.98				FBF
5283		C10 H16 N2 O6	6.179	260.1028		FBF	65.75				FBF
5284		C10 H20 N6 O4	6.075	288.1544		FBF	77.95				FBF
5285		C10 H19 N5 O5	2.149	289.1392		FBF	80.56				FBF
5286		C9 H19 N5 O3 S	1.266	277.1221		FBF	65.25				FBF
5287		C11 H22 N6 O4	5.659	302.1720		FBF	75.95				FBF
5288		C11 H21 N5 O5	7.998	303.1554		FBF	67.45				FBF
5289		C12 H26 N6 O3	6.127	302.2089		FBF	68.19				FBF
5290		C11 H23 N5 O3 S	2.149	305.1534		FBF	71.64				FBF
5291		C15 H23 N5 O3	6.023	321.1792		FBF	52.10				FBF
5292		C11 H21 N5 O3	0.409	271.1633		FBF	77.65				FBF
5293		C10 H21 N5 O4	5.192	275.1583		FBF	72.05				FBF
5294		C15 H18 N4 O4	2.097	318.1297		FBF	60.95				FBF
5295		C7 H12 N2 O5 S	6.725	236.0477		FBF	54.90				FBF
5296		C10 H19 N3 O5	22.395	261.1307		FBF	75.91				FBF
5297		C22 H27 Cl N4 O3	7.920	430.1784		FBF	64.61				FBF
5298		C10 H18 N4 O6 S2	9.896	354.0665		FBF	53.13				FBF
5299		C5 H11 N3 O2	4.437	145.0865		FBF	74.97				FBF
5300		C10 H18 N2 O5 S	7.972	278.0938		FBF	68.20				FBF
5301		C9 H16 N2 O6	5.010	248.1011		FBF	67.49				FBF
5302		C11 H22 N4 O4	2.227	274.1641		FBF	54.66				FBF
5303		C14 H19 N3 O4	2.955	293.1357		FBF	70.25				FBF
5304		C12 H16 N6 O3	8.310	292.1295		FBF	83.18				FBF
5305		C12 H20 N4 O3	1.812	268.1517		FBF	85.84				FBF
5306		C12 H21 N5 O3	2.435	283.1629		FBF	87.55				FBF
5307		C15 H18 N4 O3	21.590	302.1373		FBF	64.72				FBF
5308		C11 H16 N4 O3	0.435	252.1215		FBF	75.78				FBF
5309		C11 H18 N4 O3	0.461	254.1367		FBF	77.65				FBF
5310		C12 H25 N3 O3	9.870	259.1882		FBF	62.56				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
5311		C11 H22 N2 O3 S	3.735	262.1342		FBF	58.53				FBF
5312		C9 H19 N3 O4	12.183	233.1373		FBF	75.92				FBF
5313		C15 H23 N3 O4	2.643	309.1673		FBF	90.19				FBF
5314		C10 H18 N2 O3 S	3.761	246.1042		FBF	63.90				FBF
5315		C11 H16 N2 O8	9.038	304.0891		FBF	86.11				FBF
5316		C23 H32 N2 O5	4.750	416.2327		FBF	70.57				FBF
5317		C11 H22 N5 O6 P	9.402	351.1314		FBF	82.00				FBF
5318		C7 H14 N2 O5	3.397	206.0920		FBF	81.04				FBF
5319		C22 H22 N4 O3	2.331	390.1719		FBF	52.41				FBF
5320		C18 H20 N2 O5	9.376	344.1342		FBF	73.24				FBF
5321		C14 H20 N2 O4	3.943	280.1401		FBF	61.03				FBF
5322		C21 H38 N4 O8	3.371	474.2671		FBF	92.27				FBF
5323		C40 H53 N7 O5 S2	7.244	775.3564		FBF	70.65				FBF
5324		C35 H56 N6 O6	5.659	656.4257		FBF	95.37				FBF
5325		C37 H48 N4 O5	22.603	628.3661		FBF	57.10				FBF
5326		C44 H69 N5 O10	5.114	827.5070		FBF	78.38				FBF
5327		C33 H61 N5 O9	4.958	671.4467		FBF	68.66				FBF
5328		C16 H22 N6 O4	11.429	362.1690		FBF	89.26				FBF
5329		C12 H24 N6 O4	5.114	316.1862		FBF	69.68				FBF
5330		C11 H19 N3 O6	1.292	289.1253		FBF	63.14				FBF
5331		C12 H19 N5 O4	10.883	297.1409		FBF	62.36				FBF
5332		C12 H24 N4 O4	2.955	288.1803		FBF	83.19				FBF
5333		C17 H22 N4 O4	6.880	346.1643		FBF	70.77				FBF
5334		C15 H21 N3 O5	2.721	323.1456		FBF	57.68				FBF
5335		C13 H25 N7 O5	8.024	359.1930		FBF	63.33				FBF
5336		C13 H24 N6 O6	9.636	360.1757		FBF	71.50				FBF
5337		C12 H24 N6 O4 S	10.207	348.1553		FBF	52.88				FBF
5338		C14 H27 N7 O5	9.376	373.2077		FBF	76.19				FBF
5339		C15 H31 N7 O4	4.671	373.2427		FBF	50.30				FBF
5340		C12 H24 N6 O5	6.049	332.1829		FBF	74.01				FBF
5341		C13 H26 N6 O5	7.348	346.1976		FBF	71.62				FBF
5342		C20 H29 N7 O4	7.244	431.2305		FBF	86.31				FBF
5343		C11 H19 N5 O6	2.383	317.1328		FBF	59.14				FBF
5344		C12 H21 N5 O6	2.643	331.1495		FBF	98.50				FBF
5345		C13 H20 N6 O5	5.010	340.1483		FBF	66.67				FBF
5346		C13 H24 N4 O5	10.051	316.1717		FBF	62.92				FBF
5347		C13 H25 N5 O5	1.993	331.1854		FBF	83.16				FBF
5348		C16 H22 N4 O6	9.558	366.1553		FBF	55.13				FBF
5349		C12 H22 N4 O5	7.972	302.1571		FBF	64.60				FBF
5350		C10 H17 N3 O6 S	5.503	307.0813		FBF	50.21				FBF
5351		C13 H19 N5 O6	8.960	341.1319		FBF	71.10				FBF
5352		C13 H23 N3 O6	4.125	317.1578		FBF	69.25				FBF
5353		C18 H22 N4 O6	9.844	390.1535		FBF	78.44				FBF
5354		C9 H17 N3 O5 S	0.591	279.0864		FBF	59.27				FBF
5355		C13 H22 N4 O5	1.993	314.1576		FBF	91.64				FBF
5356		C14 H26 N4 O6	7.244	346.1823		FBF	69.61				FBF
5357		C13 H23 N3 O6 S	5.841	349.1315		FBF	64.37				FBF
5358		C19 H24 N4 O6	3.631	404.1723		FBF	56.64				FBF
5359		C18 H23 N5 O4	12.651	373.1737		FBF	59.66				FBF
5360		C14 H21 N5 O4	6.802	323.1591		FBF	82.47				FBF
5361		C13 H21 N5 O5	9.870	327.1517		FBF	60.68				FBF
5362		C14 H23 N5 O4	4.281	325.1743		FBF	69.58				FBF
5363		C15 H30 N4 O4	4.437	330.2275		FBF	95.32				FBF
5364		C14 H25 N3 O4	6.958	299.1841		FBF	76.09				FBF
5365		C18 H27 N3 O5	7.244	365.1940		FBF	92.60				FBF
5366		C18 H28 N4 O4	22.161	364.2112		FBF	72.95				FBF
5367		C13 H26 N4 O5	2.721	318.1903		FBF	91.43				FBF
5368		C20 H29 N5 O4	7.790	403.2207		FBF	60.84				FBF
5369		C17 H23 N3 O4	4.437	333.1671		FBF	58.94				FBF
5370		C16 H23 N3 O5	3.345	337.1623		FBF	92.19				FBF
5371		C17 H25 N3 O4	4.437	335.1830		FBF	90.50				FBF
5372		C11 H19 N3 O5	3.709	273.1320		FBF	61.69				FBF
5373		C19 H24 N4 O4	2.461	372.1788		FBF	62.49				FBF
5374		C17 H23 N3 O5	19.824	349.1665		FBF	67.86				FBF
5375		C18 H24 N4 O5	5.841	376.1774		FBF	55.98				FBF
5376		C25 H27 N5 O4	10.545	461.2095		FBF	60.51				FBF
5377		C23 H26 N4 O5	7.920	438.1935		FBF	61.36				FBF
5378		C19 H26 N4 O4	21.148	374.1933		FBF	74.47				FBF
5379		C21 H25 N3 O6	12.235	415.1757		FBF	77.15				FBF
5380		C17 H25 N3 O5	10.259	351.1777		FBF	74.82				FBF
5381		C16 H32 N10 O5	3.397	444.2561		FBF	94.47				FBF
5382		C15 H31 N9 O4 S	3.319	433.2236		FBF	65.30				FBF
5383		C17 H34 N10 O5	4.437	458.2725		FBF	96.59				FBF
5384		C14 H29 N9 O4	11.923	387.2363		FBF	62.45				FBF
5385		C18 H37 N9 O4	5.400	443.2979		FBF	65.09				FBF
5386		C18 H38 N10 O4	5.270	458.3099		FBF	72.16				FBF
5387		C17 H35 N9 O4 S	3.839	461.2549		FBF	58.35				FBF
5388		C15 H31 N9 O5	5.607	417.2435		FBF	69.46				FBF
5389		C23 H36 N10 O4	4.359	516.2890		FBF	58.13				FBF
5390		C15 H28 N8 O6	7.920	416.2114		FBF	83.60				FBF
5391		C15 H27 N7 O7	7.478	417.1961		FBF	72.34				FBF
5392		C16 H27 N9 O5	3.891	425.2149		FBF	95.36				FBF
5393		C16 H32 N8 O5	3.293	416.2521		FBF	74.01				FBF
5394		C13 H25 N7 O6	9.792	375.1839		FBF	62.57				FBF
5395		C21 H30 N8 O5	3.839	474.2345		FBF	53.51				FBF
5396		C13 H24 N6 O6 S	3.371	392.1488		FBF	70.60				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
5397		C12 H22 N6 O6	2.409	346.1591		FBF	66.69				FBF
5398		C16 H30 N6 O6	10.935	402.2258		FBF	68.93				FBF
5399		C16 H31 N7 O6	4.750	417.2343		FBF	70.29				FBF
5400		C15 H26 N6 O6	10.909	386.1946		FBF	63.35				FBF
5401		C13 H24 N6 O7	3.371	376.1709		FBF	94.85				FBF
5402		C19 H28 N6 O7	3.293	452.2022		FBF	81.12				FBF
5403		C15 H28 N6 O6	11.429	388.2036		FBF	62.38				FBF
5404		C11 H22 N6 O4 S	9.090	334.1417		FBF	66.34				FBF
5405		C15 H26 N8 O4 S	4.567	414.1815		FBF	56.74				FBF
5406		C15 H30 N6 O4 S	14.990	390.2083		FBF	51.25				FBF
5407		C14 H26 N6 O4 S	13.613	374.1761		FBF	63.94				FBF
5408		C12 H24 N6 O5 S	2.643	364.1525		FBF	94.16				FBF
5409		C17 H33 N7 O5	5.088	415.2520		FBF	73.51				FBF
5410		C20 H31 N7 O5	4.854	449.2376		FBF	69.38				FBF
5411		C15 H29 N7 O6	10.000	403.2167		FBF	68.03				FBF
5412		C22 H32 N8 O5	4.047	488.2476		FBF	84.92				FBF
5413		C20 H31 N7 O6	3.527	465.2345		FBF	82.58				FBF
5414		C17 H33 N7 O6	8.206	431.2518		FBF	59.59				FBF
5415		C16 H28 N6 O6	13.301	400.2050		FBF	78.93				FBF
5416		C15 H28 N6 O7	7.244	404.2026		FBF	95.95				FBF
5417		C13 H26 N6 O4	11.195	330.2007		FBF	61.33				FBF
5418		C18 H28 N10 O4	7.244	448.2304		FBF	68.31				FBF
5419		C18 H32 N8 O4	0.409	424.2570		FBF	54.39				FBF
5420		C17 H28 N8 O4	4.750	408.2219		FBF	69.29				FBF
5421		C17 H34 N6 O4 S	21.330	418.2351		FBF	60.08				FBF
5422		C15 H30 N6 O5	13.353	374.2270		FBF	68.81				FBF
5423		C16 H32 N6 O5	5.244	388.2410		FBF	61.54				FBF
5424		C17 H34 N6 O4	5.296	386.2642		FBF	59.41				FBF
5425		C18 H38 N8 O4	11.715	430.3009		FBF	70.35				FBF
5426		C15 H31 N7 O5	4.645	389.2367		FBF	66.97				FBF
5427		C23 H36 N8 O4	3.631	488.2820		FBF	66.18				FBF
5428		C21 H35 N7 O5	14.653	465.2711		FBF	69.33				FBF
5429		C20 H32 N6 O4 S	3.085	452.2202		FBF	85.74				FBF
5430		C16 H30 N6 O4 S	2.903	402.2081		FBF	63.61				FBF
5431		C22 H33 N7 O4 S	7.244	491.2318		FBF	55.40				FBF
5432		C16 H32 N6 O4 S	6.049	404.2181		FBF	54.02				FBF
5433		C20 H30 N6 O4	12.755	418.2304		FBF	72.58				FBF
5434		C24 H32 N6 O5	8.960	484.2412		FBF	52.96				FBF
5435		C16 H30 N6 O4	8.570	370.2328		FBF	89.85				FBF
5436		C12 H24 N6 O6	2.643	348.1761		FBF	98.50				FBF
5437		C20 H29 N7 O5	7.244	447.2253		FBF	61.95				FBF
5438		C18 H28 N6 O6	10.909	424.2083		FBF	73.50				FBF
5439		C19 H30 N6 O6	4.854	438.2198		FBF	59.51				FBF
5440		C26 H33 N7 O5	7.088	523.2556		FBF	50.47				FBF
5441		C22 H33 N7 O4	7.920	459.2618		FBF	87.42				FBF
5442		C12 H20 N6 O7	9.012	360.1364		FBF	57.01				FBF
5443		C12 H19 N5 O8	2.461	361.1229		FBF	75.48				FBF
5444		C13 H22 N6 O7	9.064	374.1538		FBF	52.96				FBF
5445		C10 H17 N5 O6	2.253	303.1156		FBF	71.02				FBF
5446		C14 H25 N5 O6	2.721	359.1794		FBF	71.02				FBF
5447		C13 H23 N5 O6 S	2.461	377.1344		FBF	50.47				FBF
5448		C13 H21 N5 O6	9.584	343.1503		FBF	78.93				FBF
5449		C11 H19 N5 O7	4.099	333.1264		FBF	59.79				FBF
5450		C19 H24 N6 O6	7.920	432.1791		FBF	73.78				FBF
5451		C17 H23 N5 O7	7.244	409.1578		FBF	86.90				FBF
5452		C12 H18 N4 O9	9.844	362.1066		FBF	70.46				FBF
5453		C11 H18 N4 O7 S	9.844	350.0917		FBF	76.69				FBF
5454		C14 H24 N4 O7	2.669	360.1656		FBF	60.56				FBF
5455		C14 H25 N5 O7	3.007	375.1757		FBF	97.80				FBF
5456		C12 H20 N4 O8	2.643	348.1289		FBF	51.08				FBF
5457		C12 H22 N4 O5 S2	9.402	366.1046		FBF	79.46				FBF
5458		C10 H18 N4 O6 S	1.396	322.0941		FBF	66.25				FBF
5459		C14 H23 N5 O8	3.085	389.1530		FBF	67.29				FBF
5460		C15 H27 N5 O6	2.461	373.1943		FBF	69.73				FBF
5461		C14 H25 N5 O6 S	3.007	391.1504		FBF	87.14				FBF
5462		C18 H25 N5 O6	10.909	407.1816		FBF	85.64				FBF
5463		C13 H23 N5 O7	2.799	361.1592		FBF	96.70				FBF
5464		C20 H26 N6 O6	6.777	446.1912		FBF	65.97				FBF
5465		C18 H25 N5 O7	13.353	423.1750		FBF	57.17				FBF
5466		C15 H22 N6 O7	12.001	398.1539		FBF	72.43				FBF
5467		C15 H26 N4 O7	12.859	374.1791		FBF	67.86				FBF
5468		C18 H24 N4 O7	7.790	408.1658		FBF	68.73				FBF
5469		C12 H18 N6 O5	5.997	326.1357		FBF	73.67				FBF
5470		C11 H18 N4 O5	20.785	286.1295		FBF	52.49				FBF
5471		C15 H20 N4 O6	7.270	352.1391		FBF	74.64				FBF
5472		C16 H26 N6 O5	9.896	382.1969		FBF	80.64				FBF
5473		C16 H27 N7 O5	13.353	397.2091		FBF	50.92				FBF
5474		C15 H24 N6 O5 S	6.335	400.1547		FBF	52.71				FBF
5475		C13 H20 N6 O6	8.492	356.1423		FBF	63.84				FBF
5476		C15 H24 N6 O5	8.700	368.1783		FBF	71.58				FBF
5477		C16 H31 N5 O5	2.825	373.2296		FBF	87.69				FBF
5478		C15 H28 N4 O5 S	3.007	376.1793		FBF	87.82				FBF
5479		C19 H28 N4 O5	3.007	392.2022		FBF	65.66				FBF
5480		C15 H26 N4 O5	2.331	342.1884		FBF	88.98				FBF
5481		C15 H28 N4 O5	11.767	344.2034		FBF	50.20				FBF
5482		C15 H29 N5 O5 S	4.593	391.1868		FBF	50.88				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
5483		C19 H29 N5 O5	14.860	407.2135		FBF	60.77				FBF
5484		C19 H29 N5 O6	3.163	423.2124		FBF	69.24				FBF
5485		C15 H29 N5 O5	2.331	359.2149		FBF	88.83				FBF
5486		C18 H26 N4 O5 S	7.244	410.1611		FBF	58.26				FBF
5487		C14 H24 N4 O5 S	3.345	360.1479		FBF	60.45				FBF
5488		C12 H22 N4 O6 S	9.402	350.1292		FBF	64.64				FBF
5489		C18 H26 N4 O6 S	13.327	426.1539		FBF	53.02				FBF
5490		C14 H26 N4 O5 S	2.747	362.1617		FBF	60.56				FBF
5491		C12 H20 N4 O6	2.071	316.1389		FBF	64.06				FBF
5492		C18 H24 N4 O6	4.437	392.1703		FBF	65.62				FBF
5493		C11 H20 N4 O7	0.435	320.1327		FBF	74.98				FBF
5494		C13 H21 N3 O8 S	9.064	379.1069		FBF	59.31				FBF
5495		C11 H17 N3 O9	9.480	335.0959		FBF	74.72				FBF
5496		C12 H19 N3 O8 S	9.012	365.0914		FBF	51.79				FBF
5497		C12 H19 N3 O6 S	9.402	333.1024		FBF	64.64				FBF
5498		C18 H22 N4 O6 S	11.481	422.1295		FBF	50.80				FBF
5499		C15 H21 N5 O8	10.285	399.1394		FBF	66.09				FBF
5500		C15 H26 N4 O8	2.331	390.1719		FBF	74.71				FBF
5501		C14 H23 N3 O8 S	2.617	393.1191		FBF	51.97				FBF
5502		C15 H23 N5 O6 S	6.335	401.1369		FBF	70.90				FBF
5503		C16 H29 N3 O6	10.909	359.2029		FBF	51.82				FBF
5504		C16 H30 N4 O6	7.894	374.2152		FBF	51.09				FBF
5505		C13 H23 N3 O7	2.643	333.1556		FBF	79.17				FBF
5506		C14 H25 N3 O7	5.763	347.1700		FBF	71.34				FBF
5507		C21 H28 N4 O6	12.261	432.2017		FBF	75.87				FBF
5508		C15 H27 N3 O6	4.906	345.1904		FBF	65.91				FBF
5509		C15 H28 N4 O6 S	4.437	392.1703		FBF	52.26				FBF
5510		C15 H26 N4 O6	2.513	358.1826		FBF	77.23				FBF
5511		C14 H26 N4 O7	13.639	362.1804		FBF	52.25				FBF
5512		C13 H23 N3 O7 S	6.699	365.1277		FBF	56.28				FBF
5513		C24 H26 N4 O6	3.371	466.1839		FBF	58.73				FBF
5514		C18 H25 N3 O6	14.081	379.1744		FBF	58.77				FBF
5515		C18 H23 N3 O7	2.981	393.1502		FBF	57.01				FBF
5516		C18 H22 N4 O7	13.327	406.1469		FBF	51.24				FBF
5517		C19 H24 N4 O7	7.920	420.1630		FBF	85.80				FBF
5518		C20 H26 N4 O6	4.750	418.1867		FBF	53.37				FBF
5519		C22 H25 N3 O8	11.481	459.1661		FBF	58.41				FBF
5520		C12 H23 N3 O4 S2	12.053	337.1150		FBF	82.15				FBF
5521		C12 H24 N4 O4 S2	9.454	352.1222		FBF	54.48				FBF
5522		C11 H21 N3 O4 S3	13.041	355.0669		FBF	53.71				FBF
5523		C15 H21 N3 O4 S2	12.989	371.0970		FBF	58.14				FBF
5524		C17 H22 N4 O4 S2	7.244	410.1051		FBF	53.52				FBF
5525		C14 H27 N5 O5 S	3.345	377.1742		FBF	60.45				FBF
5526		C17 H24 N4 O5 S	15.094	396.1468		FBF	52.08				FBF
5527		C10 H17 N3 O4 S	11.481	275.0946		FBF	62.00				FBF
5528		C16 H20 N4 O4 S	8.986	364.1203		FBF	63.50				FBF
5529		C15 H26 N6 O4 S	7.244	386.1729		FBF	88.97				FBF
5530		C18 H23 N5 O4 S	7.218	405.1495		FBF	61.00				FBF
5531		C20 H24 N6 O4 S	7.140	444.1586		FBF	62.98				FBF
5532		C15 H30 N4 O4 S	6.205	362.1991		FBF	51.51				FBF
5533		C18 H28 N4 O4 S	6.335	396.1810		FBF	63.26				FBF
5534		C13 H26 N4 O5 S	4.463	350.1634		FBF	58.27				FBF
5535		C20 H29 N5 O4 S	3.085	435.1934		FBF	83.85				FBF
5536		C13 H23 N3 O4 S2	11.403	349.1118		FBF	54.31				FBF
5537		C25 H27 N5 O4 S	11.299	493.1758		FBF	64.31				FBF
5538		C15 H26 N6 O7	18.498	402.1850		FBF	73.31				FBF
5539		C15 H25 N5 O8	3.631	403.1697		FBF	87.85				FBF
5540		C19 H27 N5 O6	3.631	421.1988		FBF	56.64				FBF
5541		C19 H27 N5 O7	7.920	437.1896		FBF	85.80				FBF
5542		C15 H24 N4 O9	4.645	404.1535		FBF	60.46				FBF
5543		C16 H24 N6 O7	7.244	412.1723		FBF	51.40				FBF
5544		C16 H28 N4 O7	3.007	388.1948		FBF	93.81				FBF
5545		C17 H28 N6 O5	13.353	396.2090		FBF	53.74				FBF
5546		C20 H26 N6 O5	7.244	430.1991		FBF	75.89				FBF
5547		C15 H24 N6 O6	6.205	384.1775		FBF	57.99				FBF
5548		C22 H27 N7 O5	7.244	469.2090		FBF	70.41				FBF
5549		C17 H32 N4 O5	4.671	372.2382		FBF	70.38				FBF
5550		C17 H33 N5 O5	3.605	387.2463		FBF	88.05				FBF
5551		C16 H30 N4 O5 S	6.257	390.1948		FBF	60.74				FBF
5552		C20 H30 N4 O5	7.452	406.2206		FBF	59.70				FBF
5553		C16 H28 N4 O5	2.825	356.2040		FBF	88.83				FBF
5554		C22 H31 N5 O5	7.920	445.2290		FBF	76.68				FBF
5555		C17 H34 N6 O5	14.860	402.2581		FBF	79.49				FBF
5556		C16 H31 N5 O5 S	7.244	405.2053		FBF	64.48				FBF
5557		C20 H31 N5 O5	12.495	421.2353		FBF	64.79				FBF
5558		C16 H29 N5 O5	3.371	371.2158		FBF	92.47				FBF
5559		C15 H29 N5 O6	5.010	375.2134		FBF	84.80				FBF
5560		C20 H31 N5 O6	8.466	437.2275		FBF	55.76				FBF
5561		C15 H26 N4 O5 S	4.437	374.1650		FBF	52.07				FBF
5562		C23 H28 N4 O5	4.854	440.2071		FBF	62.39				FBF
5563		C19 H26 N4 O5	7.244	390.1897		FBF	60.72				FBF
5564		C15 H24 N4 O5	2.721	340.1731		FBF	81.11				FBF
5565		C14 H24 N4 O6	2.643	344.1681		FBF	76.34				FBF
5566		C19 H26 N4 O6	3.085	406.1815		FBF	57.31				FBF
5567		C20 H27 N5 O6	6.361	433.1928		FBF	53.39				FBF
5568		C18 H26 N4 O7	2.981	410.1767		FBF	70.12				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
5569		C23 H28 N4 O7	11.325	472.1972		FBF	92.07				FBF
5570		C15 H23 N3 O10	3.059	405.1392		FBF	68.19				FBF
5571		C17 H23 N7 O6	7.920	421.1668		FBF	59.29				FBF
5572		C20 H25 N5 O6	7.920	431.1807		FBF	50.80				FBF
5573		C16 H29 N3 O6 S	22.447	391.1764		FBF	60.58				FBF
5574		C15 H27 N3 O7	4.411	361.1846		FBF	77.81				FBF
5575		C20 H29 N3 O7	7.868	423.1971		FBF	59.69				FBF
5576		C17 H33 N5 O6	2.721	403.2414		FBF	91.89				FBF
5577		C16 H30 N4 O6 S	9.142	406.1848		FBF	53.42				FBF
5578		C15 H28 N4 O7	5.815	376.1973		FBF	66.17				FBF
5579		C22 H31 N5 O6	3.371	461.2285		FBF	57.81				FBF
5580		C15 H25 N3 O6 S	4.437	375.1438		FBF	52.26				FBF
5581		C19 H25 N3 O6	12.391	391.1758		FBF	63.74				FBF
5582		C18 H25 N3 O8	7.192	411.1644		FBF	54.93				FBF
5583		C13 H21 N5 O4 S	9.012	343.1311		FBF	50.40				FBF
5584		C17 H21 N5 O4	8.960	359.1608		FBF	73.41				FBF
5585		C13 H19 N5 O4	6.335	309.1462		FBF	61.70				FBF
5586		C11 H17 N5 O5	2.253	299.1255		FBF	61.97				FBF
5587		C17 H26 N4 O4	6.828	350.1972		FBF	66.96				FBF
5588		C11 H22 N4 O5	9.818	290.1563		FBF	57.89				FBF
5589		C19 H27 N5 O4	5.088	389.2064		FBF	50.15				FBF
5590		C18 H24 N4 O4 S	2.981	392.1530		FBF	56.47				FBF
5591		C22 H24 N4 O4	3.007	408.1768		FBF	57.67				FBF
5592		C16 H23 N3 O4	4.307	321.1693		FBF	52.52				FBF
5593		C18 H24 N4 O4	8.050	360.1788		FBF	80.73				FBF
5594		C18 H27 N7 O4	4.645	405.2116		FBF	66.79				FBF
5595		C18 H28 N8 O4	9.454	420.2264		FBF	66.57				FBF
5596		C17 H25 N7 O4 S	13.353	423.1697		FBF	63.57				FBF
5597		C21 H25 N7 O4	7.920	439.1970		FBF	59.12				FBF
5598		C17 H23 N7 O4	7.218	389.1827		FBF	83.50				FBF
5599		C15 H21 N7 O5	4.567	379.1584		FBF	54.05				FBF
5600		C17 H29 N5 O4 S	13.353	399.1959		FBF	62.47				FBF
5601		C17 H27 N5 O4	7.244	365.2059		FBF	61.30				FBF
5602		C18 H33 N7 O4	7.920	411.2568		FBF	57.94				FBF
5603		C17 H30 N6 O4 S	7.920	414.2049		FBF	89.74				FBF
5604		C21 H30 N6 O4	4.854	430.2349		FBF	52.02				FBF
5605		C23 H31 N7 O4	4.151	469.2409		FBF	80.77				FBF
5606		C17 H30 N6 O4	7.244	382.2320		FBF	71.16				FBF
5607		C20 H27 N5 O4 S	7.946	433.1799		FBF	56.94				FBF
5608		C20 H25 N5 O4	13.353	399.1904		FBF	68.09				FBF
5609		C26 H28 N6 O4	11.325	488.2204		FBF	74.38				FBF
5610		C14 H21 N5 O5	5.140	339.1527		FBF	75.13				FBF
5611		C14 H23 N5 O5	3.085	341.1694		FBF	68.14				FBF
5612		C16 H27 N5 O4	8.570	353.2070		FBF	89.77				FBF
5613		C18 H36 N4 O4	8.258	372.2718		FBF	63.39				FBF
5614		C17 H33 N3 O4 S	11.689	375.2206		FBF	52.39				FBF
5615		C15 H29 N3 O5	13.041	331.2082		FBF	57.44				FBF
5616		C16 H31 N3 O5	2.643	345.2258		FBF	85.82				FBF
5617		C17 H32 N4 O4	18.369	356.2421		FBF	53.57				FBF
5618		C15 H30 N4 O5	10.337	346.2239		FBF	62.17				FBF
5619		C17 H34 N4 O4	10.701	358.2602		FBF	73.20				FBF
5620		C14 H27 N3 O5 S	9.090	349.1664		FBF	54.13				FBF
5621		C16 H31 N3 O4 S	18.395	361.2053		FBF	63.80				FBF
5622		C20 H29 N3 O4	4.671	375.2171		FBF	57.25				FBF
5623		C19 H29 N3 O5	4.541	379.2085		FBF	73.16				FBF
5624		C20 H31 N3 O4	10.909	377.2343		FBF	51.63				FBF
5625		C14 H25 N3 O5	4.125	315.1784		FBF	73.94				FBF
5626		C20 H28 N4 O5	7.244	404.2025		FBF	66.10				FBF
5627		C18 H27 N3 O6	3.631	381.1881		FBF	89.02				FBF
5628		C21 H30 N4 O5	7.192	418.2218		FBF	64.50				FBF
5629		C28 H33 N5 O4	7.244	503.2528		FBF	80.07				FBF
5630		C22 H32 N4 O4	3.631	416.2447		FBF	77.48				FBF
5631		C20 H31 N3 O5	7.920	393.2257		FBF	92.73				FBF
5632		C18 H38 N6 O4	12.391	402.2988		FBF	77.52				FBF
5633		C17 H35 N5 O4 S	4.750	405.2418		FBF	78.92				FBF
5634		C21 H35 N5 O4	16.992	421.2660		FBF	69.61				FBF
5635		C17 H33 N5 O4	3.839	371.2518		FBF	91.67				FBF
5636		C15 H31 N5 O5	17.485	361.2347		FBF	79.68				FBF
5637		C23 H36 N6 O4	3.527	460.2785		FBF	76.70				FBF
5638		C21 H35 N5 O5	5.374	437.2649		FBF	63.70				FBF
5639		C17 H35 N5 O4	13.197	373.2655		FBF	53.89				FBF
5640		C16 H32 N4 O4 S2	10.909	408.1874		FBF	64.50				FBF
5641		C14 H28 N4 O5 S	7.244	364.1808		FBF	54.45				FBF
5642		C22 H33 N5 O4 S	3.839	463.2266		FBF	66.38				FBF
5643		C20 H32 N4 O5 S	4.828	440.2072		FBF	54.99				FBF
5644		C16 H32 N4 O4 S	12.755	376.2177		FBF	52.12				FBF
5645		C20 H30 N4 O4	5.010	390.2249		FBF	69.60				FBF
5646		C19 H30 N4 O5	4.671	394.2205		FBF	70.87				FBF
5647		C20 H32 N4 O4	4.671	392.2437		FBF	57.25				FBF
5648		C22 H31 N5 O4	5.400	429.2389		FBF	66.67				FBF
5649		C12 H24 N4 O6	9.558	320.1678		FBF	73.88				FBF
5650		C21 H31 N5 O5	4.776	433.2332		FBF	67.10				FBF
5651		C28 H34 N6 O4	4.203	518.2625		FBF	60.94				FBF
5652		C26 H33 N5 O5	3.085	495.2507		FBF	50.27				FBF
5653		C16 H32 N4 O4	17.018	344.2403		FBF	53.03				FBF
5654		C13 H25 N3 O5 S2	9.870	367.1231		FBF	56.51				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
5655		C14 H27 N3 O5 S2	5.841	381.1394		FBF	59.22				FBF
5656		C15 H29 N3 O4 S2	4.541	379.1584		FBF	50.43				FBF
5657		C23 H29 N3 O4 S	7.504	443.1874		FBF	72.54				FBF
5658		C21 H28 N4 O4 S	7.920	432.1792		FBF	60.12				FBF
5659		C13 H25 N3 O6 S	8.674	351.1474		FBF	54.10				FBF
5660		C20 H28 N4 O5 S	3.293	436.1792		FBF	56.70				FBF
5661		C29 H30 N4 O4	3.657	498.2294		FBF	67.41				FBF
5662		C23 H29 N3 O4	4.828	411.2189		FBF	52.17				FBF
5663		C19 H25 N3 O4	2.539	359.1834		FBF	69.21				FBF
5664		C17 H25 N3 O6	9.766	367.1723		FBF	64.07				FBF
5665		C24 H28 N4 O5	3.293	452.2026		FBF	54.92				FBF
5666		C13 H21 N3 O5	10.883	299.1506		FBF	59.13				FBF
5667		C15 H25 N3 O4	0.409	311.1866		FBF	57.20				FBF
5668		C21 H28 N4 O4	3.397	400.2119		FBF	69.82				FBF
5669		C19 H27 N3 O5	4.671	377.1940		FBF	70.87				FBF
5670		C15 H21 N3 O7	4.281	355.1396		FBF	51.08				FBF
5671		C12 H19 N3 O7 S	2.149	349.0938		FBF	68.31				FBF
5672		C18 H22 N6 O7 S	11.507	466.1239		FBF	53.22				FBF
5673		C17 H25 N3 O7	7.816	383.1728		FBF	80.42				FBF
5674		C33 H32 N6 O4	8.076	576.2491		FBF	60.96				FBF
5675		C25 H32 O12	6.257	524.1898		FBF	72.66				FBF
5676		C5 H8 N6 O	6.049	168.0774		FBF	82.17				FBF
5677		C38 H40 N2 O11	13.353	700.2630		FBF	62.90				FBF
5678		C12 H18 O5 S2	8.466	306.0570		FBF	54.55				FBF
5679		C10 H16 N2 O8	5.633	292.0918		FBF	69.63				FBF
5680		C9 H16 O5	2.409	204.0994		FBF	84.45				FBF
5681		C8 H14 O5 S	9.896	222.0562		FBF	74.65				FBF
5682		C3 H7 O4 P	0.383	138.0082		FBF	85.02				FBF
5683		C2 H5 O5 P	13.015	139.9875		FBF	87.03				FBF
5684		C5 H15 N4 O3 P	4.802	210.0892		FBF	76.44				FBF
5685		C3 H10 N O4 P	0.383	155.0347		FBF	85.02				FBF
5686		C3 H7 O5 P	7.374	154.0024		FBF	82.31				FBF
5687		C6 H15 O4 P	2.643	182.0704		FBF	80.37				FBF
5688		C18 H15 O4 P	9.038	326.0706		FBF	95.65				FBF
5689		C6 H12 N3 P S	0.409	189.0495		FBF	65.44				FBF
5690		C10 H13 N O4 S	1.240	243.0564		FBF	65.43				FBF
5691		C14 H16 O5	13.509	264.0974		FBF	55.72				FBF
5692		C12 H10 O4	3.267	218.0567		FBF	71.58				FBF
5693		C25 H26 O14	5.893	550.1315		FBF	64.02				FBF
5694		C19 H18 O11 S	5.919	454.0567		FBF	59.31				FBF
5695		C16 H13 N O5	9.896	299.0797		FBF	69.54				FBF
5696		C14 H20 N O4	2.149	266.1417		FBF	74.63				FBF
5697		C11 H12 O2	7.478	176.0835		FBF	62.30				FBF
5698		C9 H8 O2	8.284	148.0520		FBF	81.62				FBF
5699		C9 H8 O3	0.383	164.0466		FBF	74.65				FBF
5700		C10 H12 O5	3.007	212.0684		FBF	81.06				FBF
5701		C9 H8 O5	0.383	196.0362		FBF	73.44				FBF
5702		C17 H19 N O5	7.998	317.1261		FBF	79.75				FBF
5703		C16 H24 N O5	2.929	310.1627		FBF	71.73				FBF
5704		C8 H8	7.244	104.0617		FBF	82.54				FBF
5705		C14 H12 O3 S	2.981	260.0532		FBF	55.59				FBF
5706		C12 H27 O4 P	8.908	266.1656		FBF	86.77				FBF
5707		C12 H11 O4 P	12.599	250.0396		FBF	94.07				FBF
5708		C4 H9 O6 P	9.194	184.0129		FBF	56.18				FBF
5709		C7 H17 O7 P	7.088	244.0712		FBF	68.07				FBF
5710		C6 H9 N2 O5 P	1.396	220.0241		FBF	64.68				FBF
5711		C4 H12 N O4 P	1.396	169.0504		FBF	59.30				FBF
5712		C18 H39 O7 P	9.480	398.2434		FBF	97.60				FBF
5713		C16 H35 N O2	7.010	273.2665		FBF	98.97				FBF
5714		C21 H36 N O	10.857	318.2784		FBF	68.81				FBF
5715		C10 H17 N3 S	0.721	211.1131		FBF	71.41				FBF
5716		C24 H40 N8 O4	4.047	504.3146		FBF	53.66				FBF
5717		C11 H18 N4 O2	0.435	238.1418		FBF	92.55				FBF
5718		C12 H27 N	19.460	185.2139		FBF	71.20				FBF
5719		C14 H31 N O	16.082	229.2407		FBF	99.91				FBF
5720		C13 H28 N O2	6.075	230.2134		FBF	56.05				FBF
5721		C14 H30 N2 O4	4.151	290.2207		FBF	70.85				FBF
5722		C6 H13 N O3 S	8.310	179.0618		FBF	53.70				FBF
5723		C6 H13 N	15.146	99.1049		FBF	77.28				FBF
5724		C12 H23 N	3.631	181.1832		FBF	68.63				FBF
5725		C6 H16 N6	5.503	172.1426		FBF	81.09				FBF
5726		C5 H11 N3 O	13.847	129.0891		FBF	77.22				FBF
5727		C7 H15 N3 O5	5.919	221.1009		FBF	69.80				FBF
5728		C3 H8 N3 O5 P	0.799	197.0185		FBF	74.71				FBF
5729		C2 H5 N5 O3	6.751	147.0380		FBF	77.81				FBF
5730		C15 H13 N3 O2	5.062	267.0988		FBF	56.28				FBF
5731		C7 H13 Cl2 N2 O3 P	0.435	274.0035		FBF	56.64				FBF
5732		C15 H14 N4 O2	6.854	282.1102		FBF	80.13				FBF
5733		C7 H14 N2 O2 S	7.218	190.0778		FBF	83.92				FBF
5734		C9 H23 N O3 P S	7.972	256.1131		FBF	67.43				FBF
5735		C5 H12 N6 O3	2.513	204.0971		FBF	58.09				FBF
5736		C9 H16 Cl N3 O2	3.267	233.0922		FBF	50.22				FBF
5737		C8 H18 N6 O4	2.409	262.1411		FBF	68.00				FBF
5738		C21 H43 N5 O7	4.671	477.3151		FBF	78.32				FBF
5739		C20 H41 N5 O7	9.922	463.3006		FBF	68.29				FBF
5740		C21 H41 N5 O7	3.839	475.2989		FBF	94.04				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
5741		C23 H45 N5 O14	14.809	615.3005		FBF	52.26				FBF
5742		C18 H37 N5 O9	4.411	467.2593		FBF	73.83				FBF
5743		C6 H11 O8 P	6.699	242.0187		FBF	62.62				FBF
5744		C22 H22 F N3 O2	7.894	379.1696		FBF	71.90				FBF
5745		C6 H7 N O2	0.409	125.0466		FBF	64.94				FBF
5746		C10 H13 N3 O2	15.770	207.1007		FBF	73.47				FBF
5747		C11 H18 O	18.576	166.1352		FBF	65.38				FBF
5748		C16 H28 O	21.512	236.2130		FBF	77.37				FBF
5749		C9 H14 O3	2.903	170.0940		FBF	81.67				FBF
5750		C16 H24 O5	7.010	296.1608		FBF	71.21				FBF
5751		C6 H10 O3 S	9.480	162.0350		FBF	67.48				FBF
5752		C3 H5 O7 P	12.885	183.9779		FBF	78.88				FBF
5753		C9 H11 N3 O4	0.435	225.0766		FBF	50.60				FBF
5754		C10 H22 O5	2.643	222.1454		FBF	73.03				FBF
5755		C20 H42 O11	4.437	458.2722		FBF	98.85				FBF
5756		C14 H30 O8	2.643	326.1941		FBF	99.71				FBF
5757		C12 H26 O7	2.149	282.1677		FBF	99.69				FBF
5758		C18 H38 O10	3.631	414.2461		FBF	98.90				FBF
5759		C16 H34 O9	3.007	370.2195		FBF	97.50				FBF
5760		C10 H22 O6	0.435	238.1417		FBF	99.21				FBF
5761		C8 H18 O5	0.435	194.1155		FBF	99.78				FBF
5762		C10 H16 O	5.893	152.1195		FBF	60.09				FBF
5763		C7 H9 Cl O	0.461	144.0337		FBF	57.69				FBF
5764		C6 H14 O2	1.318	118.1004		FBF	56.54				FBF
5765		C30 H62 O10	10.285	582.4334		FBF	69.55				FBF
5766		C9 H12 N6 O4	11.351	268.0934		FBF	84.29				FBF
5767		C25 H43 N O18	6.361	645.2452		FBF	52.48				FBF
5768		C38 H72 N2 O12	16.160	748.5065		FBF	55.23				FBF
5769		C25 H30 F N3 O9	6.257	535.1973		FBF	77.69				FBF
5770		C22 H40 O8	3.293	432.2761		FBF	66.85				FBF
5771		C11 H16 O8	7.400	276.0835		FBF	66.73				FBF
5772		C17 H34 N4 O10	4.932	454.2241		FBF	58.75				FBF
5773		C43 H65 N5 O10	5.088	811.4770		FBF	84.18				FBF
5774		C11 H18 O8	4.906	278.0991		FBF	69.42				FBF
5775		C6 H14 N2 O4	7.192	178.0966		FBF	63.28				FBF
5776		C6 H6 Cl6	9.870	287.8618		FBF	55.78				FBF
5777		C3 H F5 O2	0.357	163.9895		FBF	77.89				FBF
5778		C14 H F27 O2	5.503	713.9544		FBF	77.34				FBF
5779		C8 H Cl F16 O4 S	6.361	531.9007		FBF	55.67				FBF
5780		C3 H7 Cl O2	12.807	110.0125		FBF	53.52				FBF
5781		C9 H8 N2	5.270	144.0686		FBF	83.59				FBF
5782		C9 H7 Cl N2	13.847	178.0288		FBF	55.16				FBF
5783		C18 H26 Cl N3 O	7.010	335.1788		FBF	61.96				FBF
5784		C6 H10 Cl N5	0.435	187.0635		FBF	57.46				FBF
5785		C10 H19 N5 O	0.409	225.1586		FBF	52.74				FBF
5786		C9 H18 N6	13.275	210.1609		FBF	70.85				FBF
5787		C10 H19 N5 S	4.880	241.1382		FBF	64.26				FBF
5788		C7 H12 Cl N5	9.870	201.0770		FBF	50.23				FBF
5789		C6 H10 N4	1.058	138.0915		FBF	76.70				FBF
5790		C12 H13 N5 O2 S	8.336	291.0778		FBF	57.72				FBF
5791		C24 H27 N3 O4	3.631	421.1988		FBF	73.12				FBF
5792		C20 H26 N2 O4 S2	11.481	422.1296		FBF	50.95				FBF
5793		C3 H3 N O S2	0.539	132.9654		FBF	63.73				FBF
5794		C22 H25 N2 O S	9.948	365.1709		FBF	68.66				FBF
5795		C21 H20 N2 O7	5.296	412.1282		FBF	62.63				FBF
5796		C19 H23 Cl N2	1.993	314.1569		FBF	59.39				FBF
5797		C19 H24 N2	20.967	280.1947		FBF	58.34				FBF
5798		C17 H26 N4 O	6.127	302.2090		FBF	72.18				FBF
5799		C9 H9 N3 O2	0.435	191.0685		FBF	77.84				FBF
5800		C20 H22 N2	6.127	290.1765		FBF	65.37				FBF
5801		C22 H23 Cl N2 O2	13.327	382.1467		FBF	50.72				FBF
5802		C10 H6 N2 O S2	0.539	233.9930		FBF	85.66				FBF
5803		C19 H21 N5 O3 S	11.377	399.1362		FBF	64.70				FBF
5804		C20 H16 O6	0.435	352.0930		FBF	52.00				FBF
5805		C8 H6 O	7.218	118.0411		FBF	80.66				FBF
5806		C18 H26 N2 O5 S	11.429	382.1545		FBF	55.03				FBF
5807		C18 H20 O4	11.221	300.1370		FBF	73.00				FBF
5808		C17 H17 Cl O6	8.258	352.0690		FBF	56.35				FBF
5809		C18 H16 O3	3.709	280.1094		FBF	54.20				FBF
5810		C22 H30 O10	15.016	454.1819		FBF	51.26				FBF
5811		C16 H22 O7 S	10.259	358.1110		FBF	57.44				FBF
5812		C46 H46 N2 O23	21.278	994.2528		FBF	65.97				FBF
5813		C23 H30 O5	4.671	386.2089		FBF	69.65				FBF
5814		C13 H14 O3	5.867	218.0936		FBF	60.70				FBF
5815		C15 H18 O4	4.932	262.1185		FBF	66.14				FBF
5816		C28 H31 N2 O3	4.932	443.2352		FBF	68.27				FBF
5817		C20 H13 N O5	8.986	347.0825		FBF	62.55				FBF
5818		C21 H18 N O4	9.896	348.1223		FBF	63.05				FBF
5819		C7 H5 N O S	6.751	151.0106		FBF	60.69				FBF
5820		C12 H10 O2 S	6.751	218.0399		FBF	99.34				FBF
5821		C16 H21 N5 O2	10.909	315.1713		FBF	73.83				FBF
5822		C14 H9 N O3	21.876	239.0565		FBF	66.46				FBF
5823		C15 H14 O6	10.155	290.0775		FBF	64.41				FBF
5824		C19 H29 N5 O2	8.674	359.2300		FBF	63.07				FBF
5825		C21 H27 N5 O9 S2	6.127	557.1225		FBF	71.44				FBF
5826		C18 H19 N3 O5 S	9.896	389.1049		FBF	55.82				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
5827		C22 H20 N4 O8 S2	9.922	532.0765		FBF	59.32				FBF
5828		C16 H22 N4 O9 S	11.481	446.1110		FBF	61.87				FBF
5829		C16 H18 N2 O5 S	9.844	350.0924		FBF	68.23				FBF
5830		C24 H23 N3 O6 S	13.353	481.1324		FBF	70.19				FBF
5831		C33 H38 N4 O6	3.917	586.2824		FBF	63.50				FBF
5832		C33 H46 N4 O6	5.296	594.3404		FBF	70.96				FBF
5833		C33 H48 N4 O6	4.645	596.3629		FBF	53.34				FBF
5834		C55 H74 N4 O5	19.434	870.5622		FBF	61.45				FBF
5835		C44 H55 Co N4 O16	18.265	954.2891		FBF	56.46				FBF
5836		C45 H62 N6 O12	4.854	878.4423		FBF	52.17				FBF
5837		C17 H17 Cl N6 O3	9.896	388.1040		FBF	69.73				FBF
5838		C24 H36 O5	12.651	404.2553		FBF	56.22				FBF
5839		C25 H38 O5	12.339	418.2730		FBF	65.85				FBF
5840		C21 H25 N3 O2 S	7.816	383.1683		FBF	64.31				FBF
5841		C19 H21 N S	5.426	295.1404		FBF	53.93				FBF
5842		C21 H23 N O3	21.798	337.1673		FBF	66.28				FBF
5843		C18 H22 N O4	5.789	316.1553		FBF	59.61				FBF
5844		C7 H10 O6 S	1.474	222.0203		FBF	51.78				FBF
5845		C4 H6 O2 S2	2.331	149.9816		FBF	63.78				FBF
5846		C5 H4 O3	0.383	112.0152		FBF	73.71				FBF
5847		C13 H12 O4	4.828	232.0714		FBF	78.02				FBF
5848		C26 H27 Cl N2 O3 S2	14.860	514.1176		FBF	71.81				FBF
5849		C7 H10 O	2.591	110.0727		FBF	79.90				FBF
5850		C5 H6 O	0.773	82.0417		FBF	87.62				FBF
5851		C10 H16 N2 O5 S	1.760	276.0802		FBF	58.43				FBF
5852		C32 H45 N O4	5.763	507.3370		FBF	65.33				FBF
5853		C7 H11 N O	2.097	125.0837		FBF	78.04				FBF
5854		C15 H21 N3 O	21.616	259.1674		FBF	76.03				FBF
5855		C15 H18 N2	19.824	226.1470		FBF	75.97				FBF
5856		C19 H26 N2 S	8.804	314.1827		FBF	76.69				FBF
5857		C17 H20 O6	6.023	320.1262		FBF	68.21				FBF
5858		C11 H18 O4	5.296	214.1203		FBF	85.80				FBF
5859		C15 H18 O6	7.894	294.1092		FBF	73.65				FBF
5860		C11 H15 N O	0.383	177.1153		FBF	98.26				FBF
5861		C14 H20 O4	9.870	252.1371		FBF	76.73				FBF
5862		C27 H33 N O4	7.582	435.2415		FBF	53.31				FBF
5863		C14 H21 N3 O3	9.870	279.1567		FBF	55.36				FBF
5864		C7 H14 N4 O3	7.920	202.1065		FBF	63.31				FBF
5865		C32 H44 F3 N3 O2 S	3.631	591.3077		FBF	52.22				FBF
5866		C21 H26 Cl N3 O S	7.244	403.1485		FBF	61.02				FBF
5867		C18 H22 N2 S	4.125	298.1519		FBF	57.11				FBF
5868		C18 H15 Cl F N O3	0.409	347.0719		FBF	58.45				FBF
5869		C19 H22 Cl N5 O	7.244	371.1521		FBF	68.60				FBF
5870		C8 H12 N4	3.111	164.1052		FBF	66.13				FBF
5871		C8 H18 N2 O4 S	1.240	238.0996		FBF	62.06				FBF
5872		C26 H31 Cl2 N5 O3	7.998	531.1816		FBF	50.50				FBF
5873		C9 H15 N O	0.383	153.1151		FBF	83.15				FBF
5874		C20 H16 N4	9.818	312.1379		FBF	91.79				FBF
5875		C34 H40 N4 O4	3.943	568.3075		FBF	76.31				FBF
5876		C6 H8 N4	1.396	136.0738		FBF	67.14				FBF
5877		C9 H10 N4 O4	20.681	238.0718		FBF	84.42				FBF
5878		C9 H15 N5 O4	2.279	257.1099		FBF	64.00				FBF
5879		C9 H11 N5 O3	3.085	237.0859		FBF	78.20				FBF
5880		C9 H14 N5 O7 P	0.435	335.0659		FBF	51.35				FBF
5881		C9 H15 N5 O3	3.553	241.1166		FBF	74.88				FBF
5882		C7 H5 N5 O3	1.838	207.0377		FBF	70.82				FBF
5883		C9 H11 N5 O2	5.997	221.0927		FBF	71.48				FBF
5884		C6 H5 N5 O2	1.838	179.0445		FBF	81.86				FBF
5885		C6 H5 N5 O	1.318	163.0496		FBF	82.34				FBF
5886		C20 H22 N7 O6	9.038	456.1614		FBF	67.26				FBF
5887		C24 H31 N3 O	10.805	377.2434		FBF	53.38				FBF
5888		C5 H7 N O2	0.461	113.0480		FBF	54.32				FBF
5889		C15 H25 N O5	1.760	299.1743		FBF	76.52				FBF
5890		C12 H15 N5 O3	5.581	277.1184		FBF	81.60				FBF
5891		C14 H12 F N O3	3.735	261.0821		FBF	58.83				FBF
5892		C9 H7 N O5 S	6.751	241.0028		FBF	52.75				FBF
5893		C35 H32 Mg N4 O5	6.361	612.2282		FBF	51.82				FBF
5894		C35 H36 N4 O5	3.735	592.2671		FBF	61.73				FBF
5895		C16 H23 N3 O S	2.149	305.1532		FBF	66.34				FBF
5896		C14 H13 F4 N3 O2 S	10.259	363.0665		FBF	75.12				FBF
5897		C10 H14 S	0.435	166.0815		FBF	71.21				FBF
5898		C6 H12 N4	1.604	140.1064		FBF	76.92				FBF
5899		C11 H21 N5 O S	8.310	271.1486		FBF	55.96				FBF
5900		C8 H15 N5 S	21.148	213.1051		FBF	89.85				FBF
5901		C3 H3 N3 O3	13.275	129.0179		FBF	78.19				FBF
5902		C6 H10 N6	5.555	166.0976		FBF	71.20				FBF
5903		C12 H22 S2	5.529	230.1151		FBF	62.96				FBF
5904		C6 H12 S	0.383	116.0657		FBF	72.11				FBF
5905		C9 H20 S2	1.110	192.0993		FBF	60.16				FBF
5906		C6 H14 S	7.920	118.0807		FBF	74.12				FBF
5907		C4 H7 N S2	0.357	133.0019		FBF	59.61				FBF
5908		C6 H11 N S2	1.552	161.0340		FBF	63.74				FBF
5909		C7 H14 S2	1.396	162.0525		FBF	80.74				FBF
5910		C5 H12 S2	19.746	136.0376		FBF	65.50				FBF
5911		C18 H18 O6	0.435	330.1102		FBF	62.74				FBF
5912		C18 H10 O2	1.422	258.0702		FBF	59.01				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
5913		C14 H10 O3	9.506	226.0645		FBF	63.06				FBF
5914		C30 H18 O8	6.023	506.0980		FBF	56.76				FBF
5915		C18 H12	2.877	228.0947		FBF	54.11				FBF
5916		C22 H14	3.735	278.1100		FBF	79.22				FBF
5917		C30 H19 N O9	5.893	537.1047		FBF	66.90				FBF
5918		C30 H35 N O11	3.943	585.2185		FBF	52.05				FBF
5919		C22 H19 Cl O3	9.402	366.1044		FBF	54.64				FBF
5920		C29 H26 O10	6.257	534.1525		FBF	53.55				FBF
5921		C15 H14 O2	0.409	226.1001		FBF	81.69				FBF
5922		C10 H6 O2	0.435	158.0368		FBF	78.38				FBF
5923		C26 H29 N O2	2.695	387.2177		FBF	65.05				FBF
5924		C14 H12 O	0.461	196.0893		FBF	58.63				FBF
5925		C16 H16 O3	7.972	256.1119		FBF	50.87				FBF
5926		C26 H29 N O	3.007	371.2232		FBF	82.99				FBF
5927		C26 H28 Cl N O	3.085	405.1854		FBF	70.57				FBF
5928		C24 H26 O6	2.981	410.1766		FBF	57.15				FBF
5929		C38 H44 O8	4.125	628.3071		FBF	61.62				FBF
5930		C13 H8 O5	6.725	244.0356		FBF	69.66				FBF
5931		C19 H18 O10	6.699	406.0926		FBF	64.28				FBF
5932		C29 H35 N O5	3.527	477.2493		FBF	57.80				FBF
5933		C21 H24 O5	2.695	356.1653		FBF	67.41				FBF
5934		C27 H31 O16	6.205	611.1633		FBF	50.11				FBF
5935		C30 H27 O13	18.472	595.1473		FBF	67.76				FBF
5936		C28 H33 O15	17.771	609.1792		FBF	55.02				FBF
5937		C29 H35 O17	6.257	655.1868		FBF	61.42				FBF
5938		C21 H19 O11	11.481	447.0949		FBF	54.22				FBF
5939		C24 H25 O12	9.688	505.1389		FBF	61.64				FBF
5940		C24 H25 O13	15.874	521.1286		FBF	65.18				FBF
5941		C30 H22 O13	6.153	590.1100		FBF	57.17				FBF
5942		C33 H24 O10	10.545	580.1398		FBF	53.94				FBF
5943		C15 H12 O2	7.998	224.0841		FBF	63.54				FBF
5944		C26 H32 O15	6.127	584.1750		FBF	54.01				FBF
5945		C25 H28 O4	4.567	392.1994		FBF	70.58				FBF
5946		C15 H12 O	9.428	208.0901		FBF	74.49				FBF
5947		C18 H18 O5	8.284	314.1152		FBF	94.98				FBF
5948		C26 H32 O7	13.275	456.2165		FBF	73.84				FBF
5949		C35 H44 O5	5.036	544.3196		FBF	62.03				FBF
5950		C19 H22 O3	2.019	298.1551		FBF	81.85				FBF
5951		C19 H16 O4	8.336	308.1040		FBF	56.84				FBF
5952		C20 H16 O5	8.284	336.0971		FBF	79.88				FBF
5953		C20 H20 O4	7.972	324.1380		FBF	68.72				FBF
5954		C22 H24 O10	13.327	448.1356		FBF	75.87				FBF
5955		C28 H30 O17	6.023	638.1470		FBF	60.21				FBF
5956		C25 H22 O9	11.507	466.1240		FBF	72.06				FBF
5957		C30 H36 O4	4.932	460.2611		FBF	72.03				FBF
5958		C17 H18 O7	9.402	334.1048		FBF	89.35				FBF
5959		C16 H12 O6	0.435	300.0625		FBF	65.79				FBF
5960		C19 H18 O6	6.023	342.1089		FBF	72.28				FBF
5961		C29 H30 O17	6.023	650.1500		FBF	60.44				FBF
5962		C30 H28 O7	14.886	500.1862		FBF	60.77				FBF
5963		C27 H30 O15	6.153	594.1581		FBF	75.49				FBF
5964		C29 H32 O16	6.283	636.1657		FBF	64.25				FBF
5965		C20 H18 O12	10.441	450.0783		FBF	58.17				FBF
5966		C24 H30 O7	7.244	430.1990		FBF	93.64				FBF
5967		C13 H16 O5	5.529	252.0977		FBF	61.12				FBF
5968		C14 H14 O6	6.751	278.0810		FBF	78.08				FBF
5969		C27 H26 O16	5.971	606.1191		FBF	56.53				FBF
5970		C20 H22 O5	16.264	342.1490		FBF	82.26				FBF
5971		C21 H20 O4	1.993	336.1370		FBF	69.71				FBF
5972		C22 H22 O6	4.567	382.1408		FBF	79.14				FBF
5973		C23 H24 O6	5.296	396.1593		FBF	71.70				FBF
5974		C28 H38 N8 O4	4.229	550.3036		FBF	62.97				FBF
5975		C30 H26 O11	13.977	562.1479		FBF	54.74				FBF
5976		C21 H18 O4	9.818	334.1193		FBF	79.58				FBF
5977		C22 H26 O5	9.532	370.1802		FBF	68.67				FBF
5978		C19 H20 O5	6.075	328.1318		FBF	57.16				FBF
5979		C22 H20 O7	10.026	396.1197		FBF	75.33				FBF
5980		C22 H24 O5	7.244	368.1634		FBF	93.46				FBF
5981		C27 H30 O12	6.257	546.1717		FBF	66.53				FBF
5982		C25 H33 N O6	4.932	443.2350		FBF	62.44				FBF
5983		C35 H45 N O10	12.651	639.3057		FBF	64.38				FBF
5984		C35 H45 N O11	4.489	655.3026		FBF	55.20				FBF
5985		C28 H50 N2 O4	10.311	478.3738		FBF	66.18				FBF
5986		C38 H69 N O13	4.619	747.4795		FBF	68.49				FBF
5987		C37 H67 N O12	4.958	717.4728		FBF	67.59				FBF
5988		C36 H65 N O12	4.515	703.4538		FBF	74.30				FBF
5989		C46 H82 N2 O16	16.784	918.5643		FBF	60.76				FBF
5990		C48 H84 N2 O17	14.159	960.5715		FBF	52.46				FBF
5991		C37 H61 N O11	4.854	695.4289		FBF	72.12				FBF
5992		C35 H57 N O11	4.047	667.3973		FBF	67.03				FBF
5993		C20 H34 O7	15.146	386.2310		FBF	59.12				FBF
5994		C21 H22 N2 O3	4.463	350.1633		FBF	57.69				FBF
5995		C35 H52 O9	4.671	616.3613		FBF	58.44				FBF
5996		C33 H48 O9	4.515	588.3334		FBF	57.65				FBF
5997		C34 H28 O22	15.718	788.1112		FBF	59.65				FBF
5998		C27 H22 O18	5.763	634.0794		FBF	61.51				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
5999		C24 H14 O11	5.763	478.0505		FBF	55.93				FBF
6000		C39 H44 N2 O7	13.301	652.3142		FBF	56.52				FBF
6001		C22 H22 N2 O8	11.481	442.1395		FBF	56.35				FBF
6002		C20 H15 N O6	9.012	365.0915		FBF	86.86				FBF
6003		C22 H23 Cl N2 O8	11.481	478.1161		FBF	50.17				FBF
6004		C10 H16 S4	0.409	264.0131		FBF	73.06				FBF
6005		C25 H32 O14	6.257	556.1825		FBF	65.00				FBF
6006		C26 H21 F6 N O5	6.101	541.1277		FBF	61.22				FBF
6007		C10 H16	6.725	136.1243		FBF	77.60				FBF
6008		C15 H22 O9	3.059	346.1254		FBF	71.32				FBF
6009		C24 H25 N O3	9.792	375.1837		FBF	66.40				FBF
6010		C17 H26 O9	4.593	374.1601		FBF	55.21				FBF
6011		C22 H32 O8	10.909	424.2083		FBF	87.75				FBF
6012		C22 H23 N O3	9.090	349.1663		FBF	58.20				FBF
6013		C38 H50 O6	6.179	602.3638		FBF	54.24				FBF
6014		C11 H14 O5	22.473	226.0857		FBF	79.32				FBF
6015		C13 H22 O	9.350	194.1664		FBF	81.84				FBF
6016		C15 H20 O5	7.920	280.1310		FBF	92.85				FBF
6017		C24 H34 O11	3.657	498.2095		FBF	52.64				FBF
6018		C18 H28 O11	7.920	420.1629		FBF	95.18				FBF
6019		C17 H23 N O2	4.567	273.1716		FBF	53.41				FBF
6020		C17 H26 O10	9.844	390.1515		FBF	75.12				FBF
6021		C27 H36 O15	6.309	600.2068		FBF	66.65				FBF
6022		C36 H52 O8	5.555	612.3689		FBF	78.89				FBF
6023		C16 H30 O6	6.802	318.2031		FBF	79.19				FBF
6024		C18 H20 F4 O3	9.012	360.1361		FBF	82.39				FBF
6025		C26 H33 N O5	3.319	439.2371		FBF	55.64				FBF
6026		C10 Cl12	5.919	539.6262		FBF	50.52				FBF
6027		C18 H26 O	17.667	258.1972		FBF	52.90				FBF
6028		C15 H20	20.161	200.1577		FBF	56.00				FBF
6029		C15 H18 O8	9.012	326.1015		FBF	52.53				FBF
6030		C15 H18 O5	22.603	278.1134		FBF	53.60				FBF
6031		C33 H50 O2	12.079	478.3845		FBF	55.12				FBF
6032		C15 H24 O5	0.409	284.1622		FBF	95.72				FBF
6033		C22 H26 O8	6.335	418.1633		FBF	73.21				FBF
6034		C18 H31 N O2 S	4.021	325.2088		FBF	60.29				FBF
6035		C12 H22 O	8.622	182.1659		FBF	86.99				FBF
6036		C21 H28 O11	9.038	456.1613		FBF	66.01				FBF
6037		C15 H14 O	8.622	210.1049		FBF	84.28				FBF
6038		C15 H20 O7	9.376	312.1232		FBF	65.37				FBF
6039		C15 H20 O6	7.504	296.1252		FBF	61.61				FBF
6040		C43 H73 O6 P	15.406	716.5198		FBF	51.63				FBF
6041		C19 H22 O4	6.958	314.1535		FBF	59.11				FBF
6042		C31 H43 N O7	13.379	541.3010		FBF	66.20				FBF
6043		C36 H51 N3 O10	4.776	685.3536		FBF	70.03				FBF
6044		C25 H30 O4	13.353	394.2133		FBF	79.12				FBF
6045		C33 H45 N O9	17.459	599.3089		FBF	73.05				FBF
6046		C43 H53 N O14	13.197	807.3514		FBF	59.98				FBF
6047		C20 H28 O5 S	8.258	380.1655		FBF	56.58				FBF
6048		C20 H26 O5	7.244	346.1806		FBF	81.63				FBF
6049		C19 H24 O7	2.643	364.1525		FBF	80.81				FBF
6050		C37 H48 O10	4.125	652.3205		FBF	65.53				FBF
6051		C22 H32 O6	7.920	392.2225		FBF	85.03				FBF
6052		C20 H26 O3	8.778	314.1859		FBF	57.46				FBF
6053		C36 H48 N2 O10	4.776	668.3279		FBF	70.03				FBF
6054		C32 H48 O8	5.218	560.3366		FBF	52.96				FBF
6055		C38 H50 N2 O11	17.199	710.3432		FBF	60.72				FBF
6056		C20 H41 O4 P	17.667	376.2707		FBF	54.22				FBF
6057		C17 H22 O3	16.420	274.1564		FBF	67.95				FBF
6058		C22 H27 N O3	4.906	353.2000		FBF	60.30				FBF
6059		C28 H47 N O4 S	5.114	493.3239		FBF	64.11				FBF
6060		C31 H52 N2 O5 S	18.446	564.3620		FBF	55.88				FBF
6061		C20 H24 O7	8.050	376.1518		FBF	80.09				FBF
6062		C42 H68 O13	10.441	780.4645		FBF	50.73				FBF
6063		C40 H52 O16	7.244	788.3185		FBF	55.69				FBF
6064		C32 H44 O8	9.870	556.3039		FBF	67.24				FBF
6065		C30 H46 O8	5.607	534.3194		FBF	62.13				FBF
6066		C30 H44 O8	3.839	532.3077		FBF	58.09				FBF
6067		C30 H44 O7	4.229	516.3090		FBF	60.58				FBF
6068		C25 H42 N2 O	13.379	386.3303		FBF	66.85				FBF
6069		C25 H36 O10	3.527	496.2282		FBF	68.89				FBF
6070		C27 H32 O10	8.492	516.2017		FBF	74.98				FBF
6071		C22 H34 O7	4.854	410.2283		FBF	64.22				FBF
6072		C26 H30 O7	3.423	454.2029		FBF	58.36				FBF
6073		C30 H52 O7 P2	18.602	586.3201		FBF	58.34				FBF
6074		C30 H44 O5	13.899	484.3230		FBF	55.15				FBF
6075		C34 H44 O9	4.489	596.3043		FBF	74.42				FBF
6076		C25 H28 O11	3.657	504.1632		FBF	53.44				FBF
6077		C35 H46 O13	14.783	674.2965		FBF	50.95				FBF
6078		C46 H66 O7	5.503	730.4818		FBF	82.03				FBF
6079		C40 H56 O5	10.155	616.4170		FBF	73.36				FBF
6080		C40 H56	15.406	536.4357		FBF	60.31				FBF
6081		C30 H40 O	9.688	416.3057		FBF	50.72				FBF
6082		C40 H56 O	17.459	552.4305		FBF	61.40				FBF
6083		C40 H54 O	13.379	550.4127		FBF	54.25				FBF
6084		C40 H54 O2	20.239	566.4085		FBF	62.13				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
6085		C42 H58 O6	4.437	658.4265		FBF	79.90				FBF
6086		C35 H46 O2	3.735	498.3466		FBF	57.57				FBF
6087		C24 H28 O4	5.062	380.1998		FBF	56.50				FBF
6088		C72 H116 O4	18.420	1044.8863		FBF	50.42				FBF
6089		C40 H62	17.745	542.4802		FBF	63.78				FBF
6090		C41 H60 O2	11.975	584.4640		FBF	57.36				FBF
6091		C40 H50 O2	6.127	562.3814		FBF	60.58				FBF
6092		C41 H60 O	18.135	568.4674		FBF	53.04				FBF
6093		C13 H18 O	13.093	190.1347		FBF	60.71				FBF
6094		C22 H32 O9	4.854	440.2070		FBF	56.21				FBF
6095		C40 H47 N O13	12.287	749.3039		FBF	55.45				FBF
6096		C31 H38 O11	6.335	586.2382		FBF	52.12				FBF
6097		C41 H68 O13	4.671	768.4620		FBF	56.76				FBF
6098		C18 H20 O5	6.880	316.1291		FBF	70.48				FBF
6099		C26 H38 O7	4.984	462.2623		FBF	68.02				FBF
6100		C50 H82 O	21.122	698.6387		FBF	58.45				FBF
6101		C46 H70 O	18.732	638.5438		FBF	61.22				FBF
6102		C16 H20 O2	17.303	244.1457		FBF	74.65				FBF
6103		C53 H80 O2	20.707	748.6148		FBF	59.16				FBF
6104		C31 H46 O3	9.142	466.3469		FBF	62.91				FBF
6105		C44 H89 N O2	22.187	663.6883		FBF	57.56				FBF
6106		C36 H71 N O2	13.535	549.5447		FBF	55.02				FBF
6107		C38 H75 N O2	22.005	577.5798		FBF	53.35				FBF
6108		C36 H69 N O2	22.836	547.5328		FBF	98.77				FBF
6109		C39 H77 N O2	6.179	591.5991		FBF	54.76				FBF
6110		C41 H81 N O2	21.720	619.6276		FBF	50.15				FBF
6111		C38 H73 N O2	21.928	575.5623		FBF	67.80				FBF
6112		C30 H59 N O2	16.836	465.4528		FBF	57.74				FBF
6113		C50 H97 N O4	16.446	775.7435		FBF	58.31				FBF
6114		C44 H87 N O3	21.097	677.6714		FBF	67.57				FBF
6115		C46 H81 N O3	17.901	695.6222		FBF	52.51				FBF
6116		C52 H99 N O5	17.745	817.7524		FBF	52.49				FBF
6117		C38 H65 N O3	18.135	583.5008		FBF	82.91				FBF
6118		C30 H61 N O3	13.041	483.4615		FBF	56.58				FBF
6119		C35 H71 N O3	19.772	553.5438		FBF	58.10				FBF
6120		C24 H49 N O4	15.042	415.3652		FBF	75.92				FBF
6121		C33 H65 N O3	12.625	523.4972		FBF	87.47				FBF
6122		C34 H67 N O3	17.459	537.5124		FBF	58.60				FBF
6123		C34 H67 N O4	17.693	553.5036		FBF	53.45				FBF
6124		C34 H65 N O4	17.251	551.4910		FBF	61.87				FBF
6125		C35 H69 N O3	17.070	551.5280		FBF	62.79				FBF
6126		C36 H71 N O3	17.122	565.5438		FBF	62.51				FBF
6127		C36 H59 N O3	13.327	553.4526		FBF	57.31				FBF
6128		C37 H73 N O3	22.213	579.5596		FBF	50.72				FBF
6129		C38 H73 N O4	19.434	607.5565		FBF	57.30				FBF
6130		C39 H77 N O3	21.122	607.5943		FBF	50.89				FBF
6131		C39 H77 N O4	19.434	623.5843		FBF	60.11				FBF
6132		C40 H79 N O3	16.784	621.6080		FBF	53.59				FBF
6133		C46 H91 N O3	17.563	705.6977		FBF	54.37				FBF
6134		C49 H97 N O3	21.538	747.7453		FBF	59.75				FBF
6135		C53 H105 N O3	19.720	803.8100		FBF	50.01				FBF
6136		C32 H53 N O3	15.276	499.4031		FBF	58.63				FBF
6137		C34 H55 N O3	10.545	525.4205		FBF	67.93				FBF
6138		C35 H65 N O4	17.277	563.4896		FBF	56.19				FBF
6139		C39 H75 N O4	16.654	621.5723		FBF	64.37				FBF
6140		C39 H73 N O4	18.940	619.5549		FBF	58.85				FBF
6141		C52 H101 N O3	21.954	787.7822		FBF	53.50				FBF
6142		C53 H103 N O3	13.249	801.7940		FBF	53.78				FBF
6143		C42 H75 N O4	21.278	657.5712		FBF	58.94				FBF
6144		C45 H83 N O4	18.966	701.6339		FBF	62.48				FBF
6145		C41 H77 N O3	17.589	631.5883		FBF	57.03				FBF
6146		C35 H63 N O3	12.625	545.4790		FBF	83.36				FBF
6147		C54 H107 N O3	12.495	817.8248		FBF	59.44				FBF
6148		C55 H105 N O4	20.707	843.8049		FBF	59.47				FBF
6149		C35 H57 N O3	12.443	539.4374		FBF	57.17				FBF
6150		C37 H67 N O3	12.053	573.5092		FBF	55.03				FBF
6151		C37 H59 N O3	14.835	565.4482		FBF	52.41				FBF
6152		C41 H75 N O3	18.031	629.5744		FBF	55.56				FBF
6153		C45 H83 N O5	18.810	717.6320		FBF	52.42				FBF
6154		C53 H97 N O4	21.980	811.7404		FBF	66.65				FBF
6155		C34 H69 N O3	15.510	539.5253		FBF	83.73				FBF
6156		C34 H65 N O2	21.798	519.5019		FBF	99.22				FBF
6157		C38 H63 N O3	14.835	581.4803		FBF	61.44				FBF
6158		C55 H109 N O3	12.885	831.8356		FBF	54.26				FBF
6159		C58 H111 N O5	20.473	901.8514		FBF	52.41				FBF
6160		C38 H69 N O3	17.537	587.5264		FBF	55.07				FBF
6161		C42 H77 N O3	18.732	643.5889		FBF	57.67				FBF
6162		C55 H107 N O3	22.031	829.8219		FBF	56.56				FBF
6163		C60 H93 N O3	13.743	875.7140		FBF	51.85				FBF
6164		C38 H71 N O2	22.395	573.5435		FBF	56.73				FBF
6165		C39 H73 N O2	16.030	587.5660		FBF	53.19				FBF
6166		C51 H99 N O4	19.330	789.7527		FBF	53.33				FBF
6167		C53 H91 N O3	18.732	789.7026		FBF	55.80				FBF
6168		C39 H65 N O3	15.978	595.4979		FBF	59.59				FBF
6169		C41 H73 N O3	18.446	627.5603		FBF	58.74				FBF
6170		C43 H85 N O4	18.576	679.6512		FBF	60.32				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
6171		C41 H79 N O2	5.997	617.6123		FBF	64.55				FBF
6172		C65 H125 N O3	19.304	967.9651		FBF	50.91				FBF
6173		C59 H113 N O5	18.135	915.8615		FBF	69.94				FBF
6174		C39 H71 N O3	16.784	601.5443		FBF	56.26				FBF
6175		C39 H63 N O3	12.053	593.4860		FBF	64.60				FBF
6176		C41 H71 N O3	16.654	625.5455		FBF	58.49				FBF
6177		C41 H69 N O3	16.836	623.5265		FBF	59.11				FBF
6178		C30 H61 N O5	19.824	515.4533		FBF	53.57				FBF
6179		C42 H85 N O5	19.252	683.6409		FBF	52.61				FBF
6180		C43 H87 N O5	21.071	697.6560		FBF	60.97				FBF
6181		C50 H99 N O4	20.655	777.7559		FBF	55.29				FBF
6182		C54 H105 N O4	12.547	831.8018		FBF	55.12				FBF
6183		C24 H49 N O3	12.963	399.3701		FBF	55.00				FBF
6184		C18 H37 N O4	7.868	331.2709		FBF	78.26				FBF
6185		C30 H59 N O5	14.938	513.4394		FBF	57.81				FBF
6186		C36 H69 N O5	22.499	595.5163		FBF	59.76				FBF
6187		C38 H73 N O5	18.291	623.5478		FBF	82.84				FBF
6188		C44 H87 N O4	17.096	693.6579		FBF	50.75				FBF
6189		C44 H85 N O4	17.511	691.6476		FBF	54.02				FBF
6190		C44 H77 N O3	22.265	667.5879		FBF	78.52				FBF
6191		C58 H111 N O3	20.577	869.8562		FBF	51.53				FBF
6192		C70 H131 N O5	21.330	1065.9962		FBF	54.15				FBF
6193		C34 H67 N O5	16.888	569.5019		FBF	54.03				FBF
6194		C41 H81 N O5	19.720	667.6109		FBF	64.27				FBF
6195		C34 H65 N O5	18.524	567.4871		FBF	61.06				FBF
6196		C36 H65 N O5	10.415	591.4914		FBF	54.76				FBF
6197		C32 H57 N O4	19.278	519.4318		FBF	58.88				FBF
6198		C19 H39 N O3	7.478	329.2919		FBF	75.45				FBF
6199		C43 H85 N O2	20.473	647.6581		FBF	57.07				FBF
6200		C43 H83 N O2	22.083	645.6375		FBF	58.79				FBF
6201		C44 H81 N O2	19.304	655.6291		FBF	55.32				FBF
6202		C45 H85 N O3	6.101	687.6575		FBF	55.75				FBF
6203		C45 H87 N O4	18.836	705.6611		FBF	54.22				FBF
6204		C45 H83 N O3	18.680	685.6366		FBF	51.05				FBF
6205		C59 H109 N O5	21.330	911.8292		FBF	57.64				FBF
6206		C44 H89 N O5	19.694	711.6711		FBF	51.13				FBF
6207		C20 H41 N O4	11.897	359.3029		FBF	76.37				FBF
6208		C21 H43 N O3	12.755	357.3240		FBF	71.33				FBF
6209		C49 H89 N O3	18.291	739.6787		FBF	50.06				FBF
6210		C45 H85 N O2	19.720	671.6594		FBF	52.71				FBF
6211		C21 H43 N O4	8.284	373.3182		FBF	55.10				FBF
6212		C45 H79 N O3	19.512	681.6064		FBF	51.32				FBF
6213		C47 H93 N O4	21.200	735.7062		FBF	52.75				FBF
6214		C43 H71 N O3	14.757	649.5405		FBF	51.69				FBF
6215		C45 H85 N O4	22.005	703.6488		FBF	52.20				FBF
6216		C22 H45 N O3	9.714	371.3382		FBF	73.66				FBF
6217		C22 H45 N O4	11.793	387.3335		FBF	64.23				FBF
6218		C48 H95 N O4	21.798	749.7273		FBF	52.62				FBF
6219		C66 H107 N O3	20.187	961.8220		FBF	51.62				FBF
6220		C41 H83 N O3	18.550	637.6366		FBF	83.57				FBF
6221		C25 H51 N O3	16.498	413.3839		FBF	70.19				FBF
6222		C45 H91 N O3	19.434	693.6934		FBF	50.36				FBF
6223		C50 H101 N O3	19.902	763.7805		FBF	61.27				FBF
6224		C29 H59 N O3	14.990	469.4472		FBF	51.16				FBF
6225		C73 H119 N O3	17.667	1057.9149		FBF	55.64				FBF
6226		C30 H55 N O5	17.927	509.4070		FBF	60.79				FBF
6227		C34 H61 N O5	18.836	563.4579		FBF	64.16				FBF
6228		C35 H69 N O2	6.257	535.5332		FBF	67.27				FBF
6229		C81 H135 N O3	20.603	1170.0434		FBF	50.02				FBF
6230		C38 H67 N O2	22.785	569.5157		FBF	76.82				FBF
6231		C38 H63 N O4	13.275	597.4784		FBF	55.40				FBF
6232		C39 H79 N O3	18.732	609.6071		FBF	91.95				FBF
6233		C40 H73 N O5	16.732	647.5452		FBF	56.94				FBF
6234		C41 H77 N O5	21.642	663.5798		FBF	58.21				FBF
6235		C44 H83 N O5	17.641	705.6265		FBF	52.83				FBF
6236		C45 H85 N O5	17.745	719.6424		FBF	62.70				FBF
6237		C47 H87 N O5	19.642	745.6595		FBF	56.04				FBF
6238		C47 H83 N O3	16.472	709.6394		FBF	83.80				FBF
6239		C48 H83 N O4	14.575	737.6322		FBF	54.49				FBF
6240		C51 H103 N O3	19.928	777.7917		FBF	52.86				FBF
6241		C52 H91 N O3	22.655	777.6972		FBF	54.32				FBF
6242		C52 H91 N O5	17.199	809.6837		FBF	54.31				FBF
6243		C52 H89 N O3	18.680	775.6829		FBF	53.59				FBF
6244		C53 H107 N O3	22.914	805.8229		FBF	63.65				FBF
6245		C54 H97 N O5	13.587	839.7359		FBF	64.97				FBF
6246		C54 H95 N O5	18.784	837.7200		FBF	58.18				FBF
6247		C56 H97 N O3	18.810	831.7429		FBF	53.64				FBF
6248		C57 H115 N O3	13.301	861.8872		FBF	54.23				FBF
6249		C59 H113 N O3	11.533	883.8712		FBF	58.25				FBF
6250		C65 H131 N O3	13.951	974.0111		FBF	59.01				FBF
6251		C29 H58 N O6 P	18.109	547.3981		FBF	58.01				FBF
6252		C31 H62 N O6 P	14.783	575.4314		FBF	76.63				FBF
6253		C31 H60 N O6 P	18.836	573.4120		FBF	65.06				FBF
6254		C32 H58 N O6 P	4.724	583.3962		FBF	56.70				FBF
6255		C34 H68 N O6 P	18.836	617.4771		FBF	58.11				FBF
6256		C35 H72 N O6 P	15.640	633.5099		FBF	69.94				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
6257		C40 H82 N O6 P	15.484	703.5853		FBF	56.36				FBF
6258		C42 H86 N O6 P	18.498	731.6181		FBF	62.18				FBF
6259		C51 H104 N O6 P	21.382	857.7641		FBF	73.23				FBF
6260		C34 H58 N O6 P	6.049	607.3987		FBF	68.74				FBF
6261		C36 H68 N O6 P	11.065	641.4760		FBF	72.27				FBF
6262		C40 H76 N O6 P	14.809	697.5420		FBF	52.75				FBF
6263		C43 H86 N O6 P	21.148	743.6187		FBF	61.98				FBF
6264		C49 H98 N O6 P	21.928	827.7125		FBF	50.35				FBF
6265		C31 H56 N O6 P	5.270	569.3819		FBF	67.28				FBF
6266		C32 H54 N O6 P	18.914	579.3688		FBF	75.70				FBF
6267		C33 H64 N O6 P	17.018	601.4461		FBF	69.39				FBF
6268		C36 H58 N O6 P	5.763	631.3980		FBF	54.57				FBF
6269		C37 H72 N O6 P	19.980	657.5101		FBF	57.56				FBF
6270		C40 H74 N O6 P	21.460	695.5239		FBF	61.59				FBF
6271		C41 H80 N O6 P	19.096	713.5727		FBF	58.34				FBF
6272		C42 H82 N O6 P	19.980	727.5881		FBF	52.97				FBF
6273		C45 H88 N O6 P	13.847	769.6300		FBF	56.67				FBF
6274		C48 H94 N O6 P	19.642	811.6755		FBF	56.17				FBF
6275		C52 H102 N O6 P	19.018	867.7452		FBF	53.59				FBF
6276		C37 H68 N O6 P	17.927	653.4832		FBF	61.29				FBF
6277		C33 H58 N O6 P	18.914	595.3945		FBF	51.30				FBF
6278		C37 H70 N O6 P	13.379	655.4936		FBF	55.21				FBF
6279		C37 H62 N O6 P	17.719	647.4275		FBF	55.74				FBF
6280		C33 H56 N O6 P	5.555	593.3855		FBF	66.21				FBF
6281		C35 H58 N O6 P	5.737	619.4037		FBF	52.02				FBF
6282		C37 H60 N O6 P	4.047	645.4154		FBF	84.35				FBF
6283		C39 H68 N O6 P	17.927	677.4787		FBF	63.23				FBF
6284		C38 H64 N O6 P	10.077	661.4460		FBF	59.11				FBF
6285		C40 H72 N O6 P	13.405	693.5116		FBF	58.87				FBF
6286		C38 H62 N O6 P	4.385	659.4292		FBF	59.78				FBF
6287		C56 H112 N O6 P	18.602	925.8236		FBF	59.29				FBF
6288		C39 H64 N O6 P	4.854	673.4470		FBF	91.97				FBF
6289		C41 H72 N O6 P	19.980	705.5098		FBF	50.20				FBF
6290		C20 H40 N O6 P	9.896	421.2603		FBF	69.66				FBF
6291		C57 H114 N O6 P	19.512	939.8358		FBF	57.09				FBF
6292		C40 H66 N O6 P	4.828	687.4604		FBF	58.55				FBF
6293		C45 H86 N O6 P	14.886	767.6201		FBF	50.10				FBF
6294		C41 H68 N O6 P	5.114	701.4740		FBF	68.57				FBF
6295		C43 H76 N O6 P	18.992	733.5385		FBF	57.51				FBF
6296		C59 H116 N O6 P	22.421	965.8531		FBF	50.02				FBF
6297		C47 H90 N O6 P	12.989	795.6495		FBF	58.96				FBF
6298		C47 H88 N O6 P	15.848	793.6339		FBF	57.70				FBF
6299		C60 H118 N O6 P	19.304	979.8740		FBF	58.70				FBF
6300		C44 H76 N O6 P	0.383	745.5440		FBF	82.52				FBF
6301		C61 H120 N O6 P	18.888	993.8857		FBF	50.88				FBF
6302		C54 H109 N O5	13.899	851.8337		FBF	55.89				FBF
6303		C57 H109 N O3	21.252	855.8389		FBF	57.33				FBF
6304		C55 H111 N O5	13.301	865.8442		FBF	65.48				FBF
6305		C25 H51 N O4	10.415	429.3795		FBF	73.28				FBF
6306		C26 H53 N O4	17.459	443.3976		FBF	97.34				FBF
6307		C28 H57 N O4	17.459	471.4291		FBF	99.02				FBF
6308		C32 H65 N O3	14.133	511.4952		FBF	89.28				FBF
6309		C32 H65 N O4	16.602	527.4871		FBF	60.08				FBF
6310		C35 H71 N O4	22.785	569.5357		FBF	53.41				FBF
6311		C56 H109 N O4	12.885	859.8350		FBF	56.37				FBF
6312		C58 H109 N O3	20.525	867.8423		FBF	59.32				FBF
6313		C53 H105 N O4	14.211	819.8093		FBF	51.66				FBF
6314		C55 H109 N O4	21.045	847.8371		FBF	54.84				FBF
6315		C55 H107 N O4	20.213	845.8214		FBF	51.91				FBF
6316		C57 H111 N O4	20.863	873.8491		FBF	53.07				FBF
6317		C57 H115 N O5	22.551	893.8791		FBF	57.10				FBF
6318		C56 H113 N O3	13.197	847.8722		FBF	59.34				FBF
6319		C59 H117 N O5	21.097	919.8894		FBF	50.44				FBF
6320		C62 H105 N O3	20.395	911.8052		FBF	51.62				FBF
6321		C62 H113 N O3	18.213	919.8709		FBF	57.30				FBF
6322		C63 H111 N O3	19.850	929.8563		FBF	54.45				FBF
6323		C65 H127 N O3	14.653	969.9845		FBF	57.87				FBF
6324		C65 H117 N O3	18.524	959.9027		FBF	80.95				FBF
6325		C66 H117 N O3	19.538	971.9051		FBF	54.90				FBF
6326		C68 H121 N O3	17.693	999.9318		FBF	53.01				FBF
6327		C70 H129 N O3	10.935	1031.9989		FBF	54.31				FBF
6328		C69 H137 N O4	15.120	1044.0496		FBF	59.71				FBF
6329		C69 H135 N O5	10.935	1058.0327		FBF	57.72				FBF
6330		C75 H133 N O3	19.954	1096.0286		FBF	50.53				FBF
6331		C81 H145 N O3	11.897	1180.1217		FBF	56.55				FBF
6332		C48 H75 N O3	13.327	713.5733		FBF	51.60				FBF
6333		C34 H69 N O5	17.096	571.5170		FBF	63.44				FBF
6334		C35 H71 N O5	6.309	585.5332		FBF	69.73				FBF
6335		C48 H97 N O5	21.304	767.7335		FBF	57.99				FBF
6336		C48 H93 N O5	21.408	763.7077		FBF	53.04				FBF
6337		C45 H71 N O3	20.421	673.5391		FBF	51.54				FBF
6338		C51 H79 N O3	16.914	753.6069		FBF	50.32				FBF
6339		C33 H63 N O5	16.992	553.4761		FBF	59.41				FBF
6340		C37 H71 N O5	17.927	609.5329		FBF	80.88				FBF
6341		C43 H83 N O5	18.966	693.6292		FBF	63.44				FBF
6342		C52 H95 N O6	22.291	829.7190		FBF	50.12				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
6343		C53 H97 N O6	17.589	843.7320		FBF	53.30				FBF
6344		C53 H95 N O5	14.055	825.7203		FBF	70.35				FBF
6345		C54 H107 N O5	18.654	849.8142		FBF	62.48				FBF
6346		C54 H101 N O6	19.226	859.7640		FBF	55.41				FBF
6347		C54 H95 N O6	15.276	853.7180		FBF	51.37				FBF
6348		C55 H107 N O6	16.758	877.8130		FBF	51.29				FBF
6349		C55 H103 N O6	17.641	873.7782		FBF	56.32				FBF
6350		C55 H99 N O6	19.564	869.7476		FBF	51.56				FBF
6351		C56 H109 N O6	17.537	891.8303		FBF	81.67				FBF
6352		C56 H107 N O6	22.135	889.8096		FBF	73.82				FBF
6353		C56 H105 N O5	18.654	871.7950		FBF	51.78				FBF
6354		C56 H99 N O6	19.200	881.7429		FBF	54.74				FBF
6355		C57 H111 N O5	22.785	889.8487		FBF	63.61				FBF
6356		C57 H109 N O5	18.472	887.8304		FBF	50.46				FBF
6357		C57 H107 N O6	19.018	901.8139		FBF	52.54				FBF
6358		C58 H107 N O5	21.174	897.8144		FBF	52.87				FBF
6359		C58 H105 N O5	18.654	895.7965		FBF	52.87				FBF
6360		C58 H103 N O5	14.860	893.7833		FBF	53.87				FBF
6361		C60 H113 N O5	20.941	927.8545		FBF	53.85				FBF
6362		C60 H109 N O5	14.886	923.8299		FBF	50.32				FBF
6363		C61 H117 N O6	21.019	959.8969		FBF	56.52				FBF
6364		C61 H111 N O5	19.174	937.8446		FBF	53.79				FBF
6365		C63 H121 N O6	17.693	987.9174		FBF	50.12				FBF
6366		C63 H115 N O5	18.732	965.8729		FBF	52.39				FBF
6367		C63 H113 N O5	19.148	963.8651		FBF	56.81				FBF
6368		C64 H127 N O5	12.495	989.9735		FBF	68.49				FBF
6369		C64 H119 N O5	18.446	981.9114		FBF	62.04				FBF
6370		C64 H119 N O6	20.421	997.9025		FBF	53.06				FBF
6371		C64 H117 N O5	18.654	979.8923		FBF	68.65				FBF
6372		C64 H115 N O6	18.472	993.8788		FBF	50.26				FBF
6373		C65 H121 N O6	17.719	1011.9171		FBF	50.13				FBF
6374		C65 H117 N O5	18.732	991.8930		FBF	55.72				FBF
6375		C65 H117 N O6	18.369	1007.8856		FBF	53.74				FBF
6376		C66 H127 N O5	10.961	1013.9730		FBF	71.23				FBF
6377		C66 H123 N O5	20.525	1009.9393		FBF	50.26				FBF
6378		C66 H121 N O6	21.304	1023.9225		FBF	52.68				FBF
6379		C66 H119 N O5	16.602	1005.9073		FBF	50.67				FBF
6380		C67 H131 N O5	10.961	1029.9999		FBF	57.33				FBF
6381		C67 H121 N O6	20.291	1035.9169		FBF	50.93				FBF
6382		C68 H133 N O6	21.668	1060.0189		FBF	53.22				FBF
6383		C68 H131 N O6	21.876	1057.9887		FBF	55.29				FBF
6384		C68 H129 N O5	20.603	1039.9900		FBF	67.32				FBF
6385		C68 H127 N O5	19.434	1037.9642		FBF	50.31				FBF
6386		C70 H135 N O6	11.091	1086.0281		FBF	56.55				FBF
6387		C70 H129 N O5	11.065	1063.9844		FBF	66.54				FBF
6388		C71 H137 N O5	18.732	1084.0468		FBF	69.41				FBF
6389		C71 H131 N O5	20.032	1077.9966		FBF	52.96				FBF
6390		C73 H135 N O5	22.239	1106.0275		FBF	55.91				FBF
6391		C74 H135 N O6	21.460	1134.0337		FBF	52.46				FBF
6392		C26 H53 N O5	17.615	459.3934		FBF	53.50				FBF
6393		C27 H55 N O5	15.198	473.4071		FBF	63.39				FBF
6394		C36 H63 N O4	15.744	573.4739		FBF	52.66				FBF
6395		C33 H59 N O4	14.912	533.4444		FBF	64.22				FBF
6396		C39 H71 N O4	20.265	617.5344		FBF	50.77				FBF
6397		C38 H65 N O4	18.576	599.4896		FBF	59.41				FBF
6398		C39 H67 N O4	16.160	613.5097		FBF	55.17				FBF
6399		C40 H71 N O4	18.888	629.5406		FBF	57.07				FBF
6400		C40 H69 N O4	17.745	627.5236		FBF	57.39				FBF
6401		C41 H71 N O4	21.876	641.5360		FBF	53.89				FBF
6402		C45 H91 N O5	21.746	725.6939		FBF	55.49				FBF
6403		C58 H117 N O4	11.741	891.8999		FBF	50.69				FBF
6404		C61 H123 N O4	13.951	933.9499		FBF	55.32				FBF
6405		C83 H143 N3 O27	11.741	1613.9884		FBF	52.13				FBF
6406		C61 H110 N2 O21	13.405	1206.7544		FBF	51.69				FBF
6407		C64 H118 N2 O21	18.888	1250.8214		FBF	51.50				FBF
6408		C68 H128 N2 O22	19.980	1324.8906		FBF	83.72				FBF
6409		C55 H102 N2 O16	17.485	1046.7195		FBF	53.73				FBF
6410		C39 H75 N O13	10.051	765.5219		FBF	91.49				FBF
6411		C41 H79 N O14	10.000	809.5485		FBF	92.06				FBF
6412		C42 H81 N O14	13.405	823.5647		FBF	53.18				FBF
6413		C43 H83 N O13	20.187	821.5851		FBF	50.62				FBF
6414		C44 H83 N O13	14.886	833.5904		FBF	57.46				FBF
6415		C44 H83 N O14	17.277	849.5845		FBF	57.40				FBF
6416		C44 H79 N O13	19.824	829.5524		FBF	60.10				FBF
6417		C44 H77 N O13	20.006	827.5461		FBF	54.39				FBF
6418		C46 H87 N O14	20.837	877.6116		FBF	52.57				FBF
6419		C46 H81 N O13	14.809	855.5702		FBF	50.71				FBF
6420		C47 H91 N O13	17.953	877.6515		FBF	50.02				FBF
6421		C47 H91 N O14	13.327	893.6448		FBF	60.46				FBF
6422		C48 H93 N O14	17.329	907.6544		FBF	61.58				FBF
6423		C48 H89 N O13	17.745	887.6270		FBF	56.64				FBF
6424		C51 H99 N O14	18.187	949.7144		FBF	69.60				FBF
6425		C65 H127 N O13	19.642	1129.9335		FBF	56.24				FBF
6426		C37 H69 N O13	21.850	735.4830		FBF	50.86				FBF
6427		C38 H71 N O13	5.919	749.4919		FBF	63.37				FBF
6428		C39 H73 N O13	4.671	763.5068		FBF	69.21				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
6429		C39 H73 N O14	15.484	779.5076		FBF	58.79				FBF
6430		C40 H75 N O14	10.000	793.5253		FBF	52.46				FBF
6431		C40 H73 N O13	13.353	775.5087		FBF	53.77				FBF
6432		C41 H77 N O14	4.750	807.5319		FBF	65.25				FBF
6433		C45 H85 N O14	17.407	863.5939		FBF	56.41				FBF
6434		C46 H85 N O14	15.276	875.5970		FBF	57.15				FBF
6435		C46 H77 N O13	13.977	851.5409		FBF	56.74				FBF
6436		C48 H79 N O13	5.218	877.5478		FBF	62.40				FBF
6437		C49 H93 N O13	18.472	903.6681		FBF	50.51				FBF
6438		C49 H93 N O14	13.353	919.6552		FBF	53.63				FBF
6439		C52 H99 N O14	21.330	961.7135		FBF	56.02				FBF
6440		C36 H65 N O14	5.503	735.4372		FBF	78.41				FBF
6441		C39 H71 N O13	5.036	761.4982		FBF	68.92				FBF
6442		C40 H73 N O14	4.750	791.5073		FBF	68.42				FBF
6443		C41 H75 N O14	5.114	805.5254		FBF	59.10				FBF
6444		C42 H77 N O14	5.633	819.5340		FBF	50.69				FBF
6445		C43 H79 N O14	14.964	833.5444		FBF	66.87				FBF
6446		C50 H91 N O14	15.640	929.6500		FBF	55.26				FBF
6447		C60 H113 N O13	21.278	1055.8221		FBF	50.31				FBF
6448		C64 H121 N O13	19.798	1111.8822		FBF	51.93				FBF
6449		C49 H83 N O13	19.954	893.5845		FBF	69.14				FBF
6450		C51 H91 N O13	19.070	925.6521		FBF	50.57				FBF
6451		C27 H51 N O14	4.385	613.3356		FBF	66.90				FBF
6452		C45 H77 N O13	14.107	839.5422		FBF	58.42				FBF
6453		C49 H81 N O13	19.980	891.5779		FBF	67.68				FBF
6454		C45 H81 N O14	18.940	859.5592		FBF	55.04				FBF
6455		C54 H105 N O14	18.680	991.7597		FBF	58.21				FBF
6456		C67 H131 N O13	11.065	1157.9543		FBF	58.46				FBF
6457		C50 H83 N O13	13.301	905.5802		FBF	51.41				FBF
6458		C53 H97 N O14	13.353	971.6866		FBF	53.85				FBF
6459		C55 H99 N O13	19.434	981.7085		FBF	58.54				FBF
6460		C56 H109 N O14	20.317	1019.7871		FBF	60.32				FBF
6461		C31 H59 N O13	13.899	653.3957		FBF	50.91				FBF
6462		C70 H133 N O13	19.382	1195.9829		FBF	54.45				FBF
6463		C31 H55 N O14	4.724	665.3636		FBF	51.94				FBF
6464		C32 H57 N O13	4.437	663.3820		FBF	79.29				FBF
6465		C71 H135 N O13	21.226	1209.9931		FBF	50.21				FBF
6466		C72 H139 N O13	22.213	1226.0301		FBF	54.06				FBF
6467		C57 H99 N O13	22.810	1005.7043		FBF	62.79				FBF
6468		C56 H95 N O13	17.459	989.6812		FBF	51.03				FBF
6469		C60 H113 N O14	20.759	1071.8193		FBF	58.04				FBF
6470		C36 H67 N O15	13.509	753.4512		FBF	68.69				FBF
6471		C38 H69 N O15	5.555	779.4619		FBF	64.04				FBF
6472		C38 H67 N O13	5.010	745.4669		FBF	63.38				FBF
6473		C39 H63 N O13	10.051	753.4339		FBF	71.82				FBF
6474		C40 H71 N O14	5.088	789.4932		FBF	64.19				FBF
6475		C40 H69 N O13	5.919	771.4738		FBF	52.28				FBF
6476		C42 H79 N O15	10.000	837.5470		FBF	51.51				FBF
6477		C42 H77 N O15	4.828	835.5340		FBF	75.35				FBF
6478		C42 H75 N O15	5.140	833.5191		FBF	61.18				FBF
6479		C43 H79 N O15	5.192	849.5507		FBF	71.56				FBF
6480		C48 H93 N O12	19.954	875.6780		FBF	64.19				FBF
6481		C48 H89 N O12	17.147	871.6425		FBF	54.20				FBF
6482		C49 H85 N O14	14.860	911.5912		FBF	55.46				FBF
6483		C50 H93 N O15	13.405	947.6556		FBF	56.88				FBF
6484		C50 H89 N O15	16.108	943.6230		FBF	55.12				FBF
6485		C50 H85 N O14	13.301	923.5999		FBF	59.95				FBF
6486		C51 H87 N O14	4.984	937.6036		FBF	57.73				FBF
6487		C51 H85 N O14	19.850	935.5943		FBF	52.73				FBF
6488		C52 H81 N O13	13.873	927.5661		FBF	54.31				FBF
6489		C54 H91 N O12	18.083	945.6560		FBF	55.29				FBF
6490		C55 H97 N O14	14.860	995.6980		FBF	58.60				FBF
6491		C56 H89 N O13	5.062	983.6349		FBF	67.65				FBF
6492		C56 H97 N O14	13.275	1007.6903		FBF	58.08				FBF
6493		C87 H149 N O13	12.599	1416.0953		FBF	50.31				FBF
6494		C88 H149 N O13	18.862	1428.0992		FBF	52.26				FBF
6495		C90 H147 N O13	22.005	1450.0884		FBF	53.51				FBF
6496		C42 H77 N O20	4.932	915.5069		FBF	69.26				FBF
6497		C42 H71 N O19	4.854	893.4652		FBF	85.61				FBF
6498		C44 H75 N O20	4.932	937.4889		FBF	78.13				FBF
6499		C44 H73 N O18	4.906	903.4877		FBF	67.91				FBF
6500		C46 H83 N O18	14.159	937.5556		FBF	51.08				FBF
6501		C47 H89 N O18	14.315	955.6091		FBF	60.80				FBF
6502		C48 H85 N O19	13.483	979.5710		FBF	63.09				FBF
6503		C50 H91 N O19	12.339	1009.6147		FBF	51.29				FBF
6504		C50 H87 N O19	13.691	1005.5849		FBF	56.51				FBF
6505		C55 H97 N O20	5.166	1091.6628		FBF	89.76				FBF
6506		C56 H107 N O18	17.927	1081.7488		FBF	84.36				FBF
6507		C56 H107 N O19	18.109	1097.7421		FBF	57.59				FBF
6508		C58 H111 N O18	18.888	1109.7818		FBF	52.65				FBF
6509		C59 H107 N O17	14.783	1101.7619		FBF	50.27				FBF
6510		C60 H109 N O17	18.109	1115.7741		FBF	68.51				FBF
6511		C62 H119 N O18	18.550	1165.8431		FBF	56.51				FBF
6512		C62 H107 N O17	17.537	1137.7506		FBF	73.97				FBF
6513		C74 H131 N O18	20.006	1321.9415		FBF	51.39				FBF
6514		C76 H129 N O18	20.006	1343.9242		FBF	60.16				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
6515		C82 H145 N O18	20.941	1432.0460		FBF	53.55				FBF
6516		C30 H59 N O9	10.103	577.4195		FBF	59.92				FBF
6517		C34 H67 N O8	17.901	617.4866		FBF	59.45				FBF
6518		C36 H71 N O9	19.538	661.5135		FBF	50.81				FBF
6519		C37 H73 N O9	19.434	675.5288		FBF	56.78				FBF
6520		C38 H75 N O8	22.395	673.5460		FBF	60.71				FBF
6521		C39 H77 N O9	20.161	703.5617		FBF	54.61				FBF
6522		C42 H83 N O9	19.382	745.6059		FBF	57.72				FBF
6523		C45 H89 N O8	20.785	771.6630		FBF	57.23				FBF
6524		C55 H109 N O8	15.588	911.8161		FBF	59.31				FBF
6525		C56 H111 N O8	14.783	925.8360		FBF	54.14				FBF
6526		C47 H93 N O9	16.758	815.6795		FBF	51.84				FBF
6527		C60 H119 N O9	19.122	997.8945		FBF	53.60				FBF
6528		C63 H125 N O9	17.381	1039.9372		FBF	50.61				FBF
6529		C20 H35 N O8	4.750	417.2342		FBF	53.98				FBF
6530		C22 H37 N O8	3.527	443.2523		FBF	97.41				FBF
6531		C24 H41 N O8	4.984	471.2807		FBF	67.37				FBF
6532		C25 H49 N O9	5.841	507.3391		FBF	61.31				FBF
6533		C29 H57 N O9	19.122	563.4060		FBF	75.57				FBF
6534		C74 H147 N O8	11.897	1178.1205		FBF	57.58				FBF
6535		C35 H69 N O10	16.940	663.4897		FBF	57.64				FBF
6536		C46 H91 N O10	13.379	817.6646		FBF	57.51				FBF
6537		C22 H43 N O8	4.984	449.2990		FBF	77.36				FBF
6538		C54 H107 N O10	14.341	929.7916		FBF	52.80				FBF
6539		C56 H111 N O10	19.018	957.8187		FBF	59.28				FBF
6540		C16 H29 N O8	6.880	363.1890		FBF	60.81				FBF
6541		C17 H31 N O8	8.232	377.2043		FBF	59.88				FBF
6542		C46 H89 N O11 S	17.511	863.6197		FBF	51.00				FBF
6543		C48 H91 N O11 S	20.032	889.6346		FBF	52.29				FBF
6544		C28 H51 N O12 S	4.229	625.3154		FBF	57.01				FBF
6545		C30 H57 N O11 S	5.607	639.3676		FBF	76.15				FBF
6546		C30 H57 N O12 S	5.296	655.3548		FBF	52.09				FBF
6547		C30 H55 N O11 S	4.593	637.3548		FBF	60.24				FBF
6548		C32 H61 N O11 S	4.047	667.3974		FBF	82.29				FBF
6549		C32 H59 N O11 S	4.359	665.3845		FBF	62.80				FBF
6550		C33 H63 N O11 S	4.437	681.4121		FBF	87.06				FBF
6551		C34 H65 N O11 S	4.854	695.4292		FBF	92.01				FBF
6552		C34 H65 N O12 S	4.229	711.4225		FBF	78.15				FBF
6553		C34 H65 N O13 S	5.737	727.4209		FBF	62.93				FBF
6554		C34 H63 N O11 S	4.932	693.4134		FBF	54.49				FBF
6555		C34 H63 N O12 S	4.489	709.4101		FBF	66.97				FBF
6556		C34 H57 N O11 S	14.757	687.3589		FBF	55.65				FBF
6557		C35 H67 N O11 S	4.828	709.4423		FBF	62.57				FBF
6558		C35 H67 N O12 S	4.541	725.4379		FBF	79.23				FBF
6559		C35 H65 N O12 S	4.906	723.4261		FBF	60.51				FBF
6560		C35 H63 N O11 S	5.711	705.4093		FBF	74.73				FBF
6561		C35 H61 N O11 S	4.437	703.3925		FBF	54.87				FBF
6562		C35 H57 N O12 S	7.946	715.3587		FBF	57.43				FBF
6563		C36 H69 N O12 S	4.958	739.4551		FBF	93.34				FBF
6564		C36 H67 N O12 S	5.010	737.4384		FBF	57.35				FBF
6565		C36 H63 N O11 S	20.707	717.4173		FBF	55.25				FBF
6566		C37 H73 N O12 S	13.327	755.4896		FBF	50.81				FBF
6567		C37 H65 N O12 S	4.541	747.4201		FBF	59.24				FBF
6568		C38 H71 N O11 S	17.070	749.4795		FBF	52.99				FBF
6569		C38 H71 N O12 S	18.992	765.4676		FBF	67.33				FBF
6570		C38 H69 N O11 S	4.932	747.4575		FBF	74.63				FBF
6571		C38 H69 N O12 S	13.873	763.4527		FBF	54.39				FBF
6572		C38 H63 N O11 S	4.567	741.4081		FBF	55.02				FBF
6573		C39 H77 N O11 S	0.383	767.5264		FBF	72.14				FBF
6574		C39 H73 N O11 S	6.673	763.4908		FBF	51.12				FBF
6575		C40 H79 N O11 S	16.160	781.5355		FBF	52.43				FBF
6576		C40 H77 N O12 S	13.301	795.5112		FBF	65.86				FBF
6577		C40 H75 N O11 S	19.512	777.5083		FBF	75.21				FBF
6578		C40 H73 N O11 S	4.724	775.4876		FBF	50.18				FBF
6579		C40 H69 N O11 S	13.951	771.4571		FBF	52.60				FBF
6580		C40 H67 N O11 S	4.932	769.4412		FBF	53.63				FBF
6581		C41 H77 N O11 S	18.135	791.5205		FBF	51.73				FBF
6582		C41 H75 N O11 S	4.750	789.5083		FBF	57.24				FBF
6583		C41 H73 N O12 S	13.795	803.4872		FBF	55.63				FBF
6584		C41 H71 N O12 S	5.841	801.4707		FBF	65.71				FBF
6585		C42 H81 N O13 S	14.107	839.5417		FBF	67.67				FBF
6586		C42 H75 N O12 S	14.419	817.4977		FBF	60.62				FBF
6587		C42 H71 N O11 S	13.847	797.4803		FBF	52.39				FBF
6588		C43 H79 N O12 S	11.845	833.5303		FBF	55.00				FBF
6589		C43 H73 N O11 S	4.750	811.4853		FBF	53.73				FBF
6590		C43 H73 N O12 S	13.223	827.4850		FBF	56.98				FBF
6591		C44 H87 N O12 S	17.719	853.6009		FBF	51.89				FBF
6592		C44 H81 N O12 S	14.783	847.5489		FBF	60.76				FBF
6593		C44 H77 N O11 S	13.431	827.5220		FBF	52.26				FBF
6594		C44 H73 N O11 S	5.633	823.4882		FBF	56.90				FBF
6595		C45 H89 N O11 S	13.197	851.6113		FBF	50.31				FBF
6596		C45 H87 N O11 S	13.327	849.5961		FBF	55.00				FBF
6597		C45 H77 N O12 S	4.854	855.5113		FBF	53.04				FBF
6598		C45 H75 N O11 S	13.951	837.5027		FBF	51.42				FBF
6599		C46 H85 N O12 S	22.083	875.5778		FBF	51.85				FBF
6600		C46 H83 N O11 S	18.706	857.5677		FBF	53.25				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
6601		C46 H79 N O12 S	18.940	869.5391		FBF	75.78				FBF
6602		C46 H77 N O11 S	14.081	851.5202		FBF	56.09				FBF
6603		C47 H89 N O11 S	9.870	875.6140		FBF	87.22				FBF
6604		C47 H83 N O10 S	9.948	853.5736		FBF	85.57				FBF
6605		C47 H83 N O11 S	13.327	869.5632		FBF	51.81				FBF
6606		C48 H95 N O11 S	16.680	893.6681		FBF	57.99				FBF
6607		C48 H85 N O11 S	14.835	883.5843		FBF	85.84				FBF
6608		C48 H85 N O12 S	22.525	899.5731		FBF	50.01				FBF
6609		C48 H83 N O11 S	14.886	881.5678		FBF	58.90				FBF
6610		C48 H81 N O11 S	13.925	879.5554		FBF	79.30				FBF
6611		C48 H79 N O12 S	14.860	893.5298		FBF	51.41				FBF
6612		C49 H87 N O11 S	9.948	897.5954		FBF	74.78				FBF
6613		C49 H85 N O11 S	4.932	895.5832		FBF	70.64				FBF
6614		C49 H85 N O12 S	19.850	911.5783		FBF	56.67				FBF
6615		C50 H95 N O12 S	17.225	933.6576		FBF	50.42				FBF
6616		C50 H89 N O11 S	19.928	911.6166		FBF	68.65				FBF
6617		C50 H85 N O11 S	5.711	907.5841		FBF	50.51				FBF
6618		C50 H83 N O11 S	14.886	905.5693		FBF	82.14				FBF
6619		C50 H83 N O12 S	5.270	921.5715		FBF	60.26				FBF
6620		C51 H99 N O11 S	21.928	933.6928		FBF	57.64				FBF
6621		C51 H99 N O12 S	19.408	949.6912		FBF	65.94				FBF
6622		C51 H95 N O11 S	21.746	929.6655		FBF	50.83				FBF
6623		C51 H89 N O12 S	4.984	939.6101		FBF	64.93				FBF
6624		C51 H87 N O12 S	14.341	937.5972		FBF	73.54				FBF
6625		C52 H99 N O12 S	14.757	961.6882		FBF	69.28				FBF
6626		C52 H97 N O12 S	13.301	959.6725		FBF	56.27				FBF
6627		C52 H93 N O11 S	16.498	939.6460		FBF	85.53				FBF
6628		C52 H89 N O12 S	16.420	951.6190		FBF	53.33				FBF
6629		C53 H105 N O12 S	19.980	979.7448		FBF	51.20				FBF
6630		C53 H103 N O12 S	14.835	977.7141		FBF	57.39				FBF
6631		C54 H103 N O11 S	21.538	973.7241		FBF	50.14				FBF
6632		C54 H101 N O11 S	20.733	971.7122		FBF	52.93				FBF
6633		C54 H97 N O11 S	16.498	967.6791		FBF	68.78				FBF
6634		C54 H95 N O11 S	16.524	965.6657		FBF	51.02				FBF
6635		C55 H105 N O12 S	21.694	1003.7364		FBF	50.76				FBF
6636		C55 H101 N O11 S	14.912	983.7078		FBF	54.77				FBF
6637		C55 H101 N O12 S	14.835	999.7031		FBF	52.49				FBF
6638		C55 H97 N O11 S	21.720	979.6717		FBF	59.35				FBF
6639		C56 H111 N O11 S	14.783	1005.7851		FBF	57.67				FBF
6640		C56 H95 N O11 S	16.472	989.6596		FBF	73.74				FBF
6641		C57 H109 N O11 S	18.109	1015.7745		FBF	58.41				FBF
6642		C58 H111 N O12 S	17.927	1045.7774		FBF	50.29				FBF
6643		C58 H109 N O12 S	17.927	1043.7736		FBF	74.23				FBF
6644		C59 H115 N O11 S	20.239	1045.8164		FBF	70.29				FBF
6645		C59 H109 N O11 S	17.199	1039.7715		FBF	52.47				FBF
6646		C59 H99 N O11 S	16.966	1029.6895		FBF	68.40				FBF
6647		C60 H115 N O11 S	17.563	1057.8219		FBF	51.37				FBF
6648		C60 H109 N O12 S	20.239	1067.7660		FBF	61.60				FBF
6649		C60 H107 N O12 S	17.927	1065.7564		FBF	82.75				FBF
6650		C63 H125 N O11 S	19.434	1103.8939		FBF	51.70				FBF
6651		C64 H125 N O11 S	18.940	1115.8983		FBF	58.38				FBF
6652		C71 H141 N O11 S	18.446	1216.0237		FBF	55.89				FBF
6653		C30 H57 N2 O6 P	10.207	572.3914		FBF	79.07				FBF
6654		C33 H69 N2 O7 P	13.301	636.4827		FBF	60.93				FBF
6655		C36 H67 N2 O6 P	10.103	654.4721		FBF	57.95				FBF
6656		C39 H79 N2 O7 P	17.459	718.5631		FBF	67.20				FBF
6657		C27 H53 N2 O7 P	4.671	548.3570		FBF	70.21				FBF
6658		C30 H53 N2 O6 P	18.109	568.3671		FBF	65.88				FBF
6659		C35 H67 N2 O6 P	17.667	642.4722		FBF	71.53				FBF
6660		C38 H73 N2 O7 P	10.103	700.5168		FBF	80.27				FBF
6661		C38 H65 N2 O6 P	4.437	676.4573		FBF	57.42				FBF
6662		C26 H49 N2 O7 P	5.581	532.3291		FBF	53.96				FBF
6663		C32 H59 N2 O7 P	4.281	614.4018		FBF	77.03				FBF
6664		C35 H65 N2 O6 P	22.966	640.4641		FBF	61.21				FBF
6665		C37 H69 N2 O6 P	13.119	668.4868		FBF	59.02				FBF
6666		C39 H67 N2 O6 P	17.693	690.4779		FBF	83.45				FBF
6667		C26 H55 N2 O6 P	11.845	522.3812		FBF	67.54				FBF
6668		C28 H59 N2 O6 P	13.379	550.4094		FBF	66.96				FBF
6669		C28 H59 N2 O7 P	20.239	566.4086		FBF	69.77				FBF
6670		C29 H61 N2 O6 P	14.912	564.4279		FBF	64.23				FBF
6671		C29 H61 N2 O7 P	19.304	580.4164		FBF	52.93				FBF
6672		C31 H65 N2 O6 P	18.135	592.4590		FBF	72.42				FBF
6673		C31 H65 N2 O7 P	13.223	608.4516		FBF	62.38				FBF
6674		C32 H67 N2 O6 P	16.212	606.4754		FBF	55.02				FBF
6675		C33 H69 N2 O6 P	15.770	620.4900		FBF	59.59				FBF
6676		C34 H69 N2 O6 P	13.249	632.4889		FBF	57.45				FBF
6677		C35 H73 N2 O6 P	13.301	648.5168		FBF	79.08				FBF
6678		C36 H75 N2 O6 P	19.408	662.5341		FBF	67.48				FBF
6679		C36 H71 N2 O6 P	11.065	658.5024		FBF	70.44				FBF
6680		C36 H69 N2 O6 P	10.077	656.4890		FBF	69.87				FBF
6681		C38 H79 N2 O6 P	16.706	690.5714		FBF	58.37				FBF
6682		C38 H77 N2 O7 P	18.498	704.5490		FBF	72.38				FBF
6683		C38 H67 N2 O6 P	10.077	678.4719		FBF	62.36				FBF
6684		C39 H81 N2 O7 P	14.523	720.5727		FBF	59.61				FBF
6685		C40 H83 N2 O7 P	21.772	734.5935		FBF	62.60				FBF
6686		C42 H87 N2 O7 P	18.213	762.6245		FBF	59.68				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
6687		C42 H85 N2 O6 P	22.239	744.6179		FBF	52.63				FBF
6688		C42 H83 N2 O7 P	20.032	758.5942		FBF	52.92				FBF
6689		C49 H101 N2 O6 P	18.550	844.7404		FBF	64.26				FBF
6690		C26 H53 N2 O6 P	19.408	520.3639		FBF	87.77				FBF
6691		C26 H53 N2 O7 P	17.927	536.3591		FBF	92.37				FBF
6692		C27 H55 N2 O7 P	5.919	550.3737		FBF	53.33				FBF
6693		C28 H57 N2 O6 P	18.135	548.3944		FBF	71.41				FBF
6694		C30 H61 N2 O7 P	10.103	592.4209		FBF	62.90				FBF
6695		C30 H59 N2 O6 P	18.498	574.4116		FBF	77.58				FBF
6696		C33 H67 N2 O7 P	13.353	634.4672		FBF	55.97				FBF
6697		C38 H75 N2 O7 P	11.013	702.5305		FBF	65.00				FBF
6698		C41 H83 N2 O7 P	18.706	746.5948		FBF	55.42				FBF
6699		C52 H105 N2 O6 P	15.016	884.7700		FBF	70.68				FBF
6700		C27 H53 N2 O6 P	5.166	532.3649		FBF	82.61				FBF
6701		C28 H55 N2 O7 P	17.589	562.3741		FBF	75.13				FBF
6702		C29 H57 N2 O6 P	22.057	560.3995		FBF	50.73				FBF
6703		C29 H57 N2 O7 P	5.244	576.3909		FBF	85.52				FBF
6704		C30 H59 N2 O7 P	17.589	590.4050		FBF	75.89				FBF
6705		C36 H61 N2 O6 P	19.954	648.4297		FBF	58.81				FBF
6706		C42 H69 N2 O6 P	13.275	728.4948		FBF	54.89				FBF
6707		C49 H97 N2 O6 P	13.249	840.7052		FBF	53.21				FBF
6708		C53 H105 N2 O6 P	14.107	896.7783		FBF	52.80				FBF
6709		C28 H51 N2 O7 P	6.127	558.3432		FBF	52.14				FBF
6710		C34 H55 N2 O6 P	4.932	618.3803		FBF	92.15				FBF
6711		C39 H73 N2 O6 P	13.301	696.5246		FBF	57.89				FBF
6712		C39 H71 N2 O6 P	17.901	694.5054		FBF	63.45				FBF
6713		C39 H69 N2 O6 P	20.785	692.4889		FBF	66.67				FBF
6714		C43 H89 N2 O7 P	14.835	776.6353		FBF	70.87				FBF
6715		C43 H87 N2 O7 P	18.836	774.6328		FBF	57.14				FBF
6716		C37 H65 N2 O6 P	17.667	664.4542		FBF	54.63				FBF
6717		C37 H63 N2 O6 P	19.980	662.4472		FBF	80.47				FBF
6718		C39 H75 N2 O7 P	10.181	714.5290		FBF	53.25				FBF
6719		C43 H85 N2 O7 P	20.499	772.6069		FBF	51.45				FBF
6720		C57 H117 N2 O6 P	18.706	956.8603		FBF	54.03				FBF
6721		C40 H69 N2 O6 P	19.980	704.4826		FBF	55.32				FBF
6722		C44 H75 N2 O6 P	13.405	758.5327		FBF	55.12				FBF
6723		C42 H75 N2 O6 P	19.070	734.5367		FBF	57.72				FBF
6724		C44 H87 N2 O7 P	22.369	786.6244		FBF	53.50				FBF
6725		C45 H91 N2 O7 P	13.743	802.6550		FBF	52.82				FBF
6726		C41 H71 N2 O6 P	19.954	718.5089		FBF	75.89				FBF
6727		C58 H115 N2 O6 P	17.719	966.8520		FBF	60.18				FBF
6728		C42 H73 N2 O6 P	19.954	732.5255		FBF	66.69				FBF
6729		C47 H97 N2 O7 P	13.717	832.7030		FBF	55.67				FBF
6730		C60 H123 N2 O6 P	19.642	998.9120		FBF	74.84				FBF
6731		C43 H75 N2 O6 P	19.980	746.5366		FBF	90.11				FBF
6732		C47 H91 N2 O6 P	15.796	810.6659		FBF	57.33				FBF
6733		C47 H91 N2 O7 P	17.589	826.6572		FBF	56.96				FBF
6734		C60 H119 N2 O6 P	17.303	994.8815		FBF	69.35				FBF
6735		C48 H89 N2 O6 P	13.873	820.6470		FBF	56.77				FBF
6736		C44 H77 N2 O6 P	19.928	760.5534		FBF	55.21				FBF
6737		C48 H95 N2 O7 P	17.303	842.6894		FBF	51.30				FBF
6738		C49 H101 N2 O7 P	20.889	860.7315		FBF	57.11				FBF
6739		C45 H79 N2 O6 P	19.980	774.5683		FBF	50.69				FBF
6740		C49 H99 N2 O7 P	17.459	858.7105		FBF	55.06				FBF
6741		C45 H77 N2 O6 P	10.857	772.5526		FBF	88.85				FBF
6742		C50 H103 N2 O7 P	17.459	874.7561		FBF	53.74				FBF
6743		C50 H93 N2 O6 P	17.199	848.6760		FBF	51.86				FBF
6744		C50 H89 N2 O6 P	19.876	844.6488		FBF	58.82				FBF
6745		C50 H99 N2 O7 P	19.954	870.7138		FBF	54.51				FBF
6746		C50 H85 N2 O6 P	14.081	840.6134		FBF	53.66				FBF
6747		C54 H109 N2 O7 P	19.720	928.8012		FBF	58.38				FBF
6748		C45 H90 N O12 P	14.029	867.6202		FBF	50.57				FBF
6749		C30 H60 N O11 P	4.802	641.3914		FBF	55.70				FBF
6750		C32 H64 N O11 P	5.400	669.4183		FBF	51.91				FBF
6751		C38 H74 N O12 P	5.581	767.4989		FBF	53.58				FBF
6752		C39 H78 N O11 P	0.383	767.5261		FBF	67.72				FBF
6753		C56 H112 N O11 P	18.602	1005.7999		FBF	51.51				FBF
6754		C36 H70 N O12 P	4.541	739.4564		FBF	60.88				FBF
6755		C39 H76 N O12 P	13.379	781.5119		FBF	54.99				FBF
6756		C41 H80 N O12 P	10.000	809.5485		FBF	64.05				FBF
6757		C49 H88 N O12 P	14.860	913.6042		FBF	52.75				FBF
6758		C51 H102 N O12 P	21.798	951.7202		FBF	55.44				FBF
6759		C52 H100 N O12 P	21.330	961.6974		FBF	58.23				FBF
6760		C66 H132 N O11 P	10.961	1145.9450		FBF	51.66				FBF
6761		C54 H102 N O12 P	20.473	987.7185		FBF	53.83				FBF
6762		C56 H102 N O12 P	13.327	1011.7055		FBF	55.31				FBF
6763		C59 H97 N2 O6 P	16.212	960.7120		FBF	57.26				FBF
6764		C59 H95 N2 O6 P	14.237	958.6981		FBF	51.02				FBF
6765		C60 H117 N2 O6 P	18.992	992.8594		FBF	50.08				FBF
6766		C22 H43 N2 O6 P	3.527	462.2853		FBF	86.29				FBF
6767		C23 H45 N2 O6 P	3.839	476.3017		FBF	90.02				FBF
6768		C25 H49 N2 O6 P	4.515	504.3296		FBF	68.64				FBF
6769		C22 H41 N2 O6 P	3.865	460.2701		FBF	66.96				FBF
6770		C24 H45 N2 O6 P	5.503	488.3032		FBF	66.54				FBF
6771		C20 H43 N2 O6 P	7.920	438.2833		FBF	66.82				FBF
6772		C22 H47 N2 O6 P	5.503	466.3190		FBF	63.30				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
6773		C52 H83 N2 O6 P	16.654	862.5946		FBF	53.25				FBF
6774		C64 H101 N2 O6 P	17.667	1024.7384		FBF	50.32				FBF
6775		C25 H53 N2 O6 P	6.049	508.3608		FBF	66.72				FBF
6776		C67 H115 N2 O6 P	18.550	1074.8504		FBF	53.34				FBF
6777		C67 H131 N2 O6 P	11.091	1090.9737		FBF	57.96				FBF
6778		C45 H79 N2 O7 P	16.628	790.5682		FBF	54.90				FBF
6779		C24 H49 N2 O7 P	0.383	508.3268		FBF	75.46				FBF
6780		C24 H47 N2 O6 P	11.117	490.3204		FBF	55.88				FBF
6781		C25 H51 N2 O6 P	9.818	506.3472		FBF	69.65				FBF
6782		C64 H127 N2 O6 P	21.382	1050.9451		FBF	59.32				FBF
6783		C25 H49 N2 O7 P	4.021	520.3278		FBF	91.16				FBF
6784		C48 H85 N2 O6 P	17.433	816.6145		FBF	50.36				FBF
6785		C53 H107 N2 O7 P	15.042	914.7781		FBF	73.08				FBF
6786		C49 H85 N2 O6 P	14.549	828.6144		FBF	51.41				FBF
6787		C73 H127 N2 O6 P	17.719	1158.9510		FBF	59.25				FBF
6788		C29 H59 N2 O8 P	5.971	594.3994		FBF	57.75				FBF
6789		C29 H57 N2 O8 P	4.802	592.3833		FBF	70.64				FBF
6790		C31 H57 N2 O8 P	5.971	616.3832		FBF	59.98				FBF
6791		C32 H57 N2 O7 P	4.281	612.3962		FBF	61.57				FBF
6792		C34 H69 N2 O5 P	17.901	616.4937		FBF	58.41				FBF
6793		C35 H73 N2 O8 P	13.951	680.5138		FBF	52.73				FBF
6794		C39 H81 N2 O8 P	14.497	736.5699		FBF	50.12				FBF
6795		C39 H77 N2 O8 P	10.181	732.5419		FBF	65.11				FBF
6796		C40 H71 N2 O7 P	10.103	722.4991		FBF	79.39				FBF
6797		C42 H77 N2 O8 P	16.576	768.5403		FBF	51.44				FBF
6798		C43 H75 N2 O5 P	18.654	730.5421		FBF	54.16				FBF
6799		C44 H73 N2 O6 P	13.327	756.5232		FBF	54.21				FBF
6800		C45 H91 N2 O8 P	17.044	818.6499		FBF	57.98				FBF
6801		C45 H75 N2 O6 P	16.498	770.5314		FBF	56.63				FBF
6802		C45 H75 N2 O7 P	19.902	786.5300		FBF	67.34				FBF
6803		C47 H95 N2 O8 P	13.483	846.6808		FBF	56.27				FBF
6804		C47 H89 N2 O8 P	16.498	840.6358		FBF	57.39				FBF
6805		C48 H79 N2 O6 P	17.823	810.5663		FBF	51.33				FBF
6806		C48 H93 N2 O5 P	18.654	808.6847		FBF	55.35				FBF
6807		C49 H101 N2 O8 P	12.833	876.7319		FBF	63.86				FBF
6808		C49 H99 N2 O8 P	17.485	874.7180		FBF	74.18				FBF
6809		C50 H95 N2 O8 P	13.041	882.6795		FBF	54.47				FBF
6810		C51 H91 N2 O7 P	17.849	874.6609		FBF	62.48				FBF
6811		C51 H87 N2 O7 P	16.420	870.6264		FBF	51.41				FBF
6812		C53 H101 N2 O8 P	18.395	924.7310		FBF	55.54				FBF
6813		C55 H107 N2 O6 P	18.550	922.7864		FBF	50.67				FBF
6814		C57 H113 N2 O7 P	16.706	968.8237		FBF	51.41				FBF
6815		C60 H113 N2 O7 P	18.732	1004.8295		FBF	57.60				FBF
6816		C62 H123 N2 O7 P	17.537	1038.9045		FBF	58.56				FBF
6817		C63 H113 N2 O6 P	17.719	1024.8321		FBF	50.94				FBF
6818		C65 H103 N2 O7 P	18.161	1054.7468		FBF	51.18				FBF
6819		C65 H127 N2 O7 P	20.369	1078.9368		FBF	63.38				FBF
6820		C65 H123 N2 O7 P	20.187	1074.9076		FBF	50.33				FBF
6821		C57 H107 N2 O6 P	18.628	946.7873		FBF	57.26				FBF
6822		C18 H39 N2 O6 P	7.920	410.2525		FBF	86.41				FBF
6823		C24 H49 N2 O6 P	5.997	492.3303		FBF	53.32				FBF
6824		C19 H41 N2 O5 P	12.131	408.2765		FBF	81.58				FBF
6825		C21 H43 N2 O5 P	11.637	434.2949		FBF	60.20				FBF
6826		C22 H47 N2 O5 P	10.597	450.3232		FBF	75.04				FBF
6827		C23 H51 N2 O5 P	19.668	466.3570		FBF	62.64				FBF
6828		C23 H51 N2 O6 P	4.515	482.3476		FBF	88.57				FBF
6829		C25 H55 N2 O5 P	18.576	494.3844		FBF	71.23				FBF
6830		C27 H59 N2 O5 P	18.628	522.4166		FBF	58.86				FBF
6831		C18 H37 N O3	16.446	315.2758		FBF	68.93				FBF
6832		C18 H39 N O3	7.972	317.2925		FBF	83.34				FBF
6833		C16 H35 N O3	7.114	289.2615		FBF	99.32				FBF
6834		C20 H43 N O2	8.804	329.3287		FBF	95.73				FBF
6835		C19 H41 N O2	8.154	315.3116		FBF	57.29				FBF
6836		C20 H43 N O	13.951	313.3327		FBF	54.92				FBF
6837		C22 H47 N O2	9.896	357.3599		FBF	79.93				FBF
6838		C18 H39 N O2	7.868	301.2980		FBF	99.09				FBF
6839		C16 H34 N O5 P	3.111	351.2172		FBF	63.94				FBF
6840		C19 H40 N O5 P	4.437	393.2672		FBF	74.60				FBF
6841		C20 H42 N O5 P	4.828	407.2768		FBF	56.33				FBF
6842		C18 H38 N O4 P	4.619	363.2528		FBF	80.36				FBF
6843		C14 H27 N O2	7.244	241.2034		FBF	53.80				FBF
6844		C28 H58 N2 O4	15.354	486.4381		FBF	67.02				FBF
6845		C34 H59 N O13	5.400	689.4025		FBF	53.17				FBF
6846		C33 H57 N O15	4.828	707.3799		FBF	59.17				FBF
6847		C33 H57 N O13	4.932	675.3818		FBF	55.30				FBF
6848		C18 H39 N O	9.480	285.3025		FBF	98.24				FBF
6849		C19 H36 N Na O8 S	10.597	461.2088		FBF	55.50				FBF
6850		C17 H37 N O2	7.426	287.2809		FBF	71.74				FBF
6851		C24 H32 O3	16.576	368.2359		FBF	57.13				FBF
6852		C24 H32 O5	6.075	400.2234		FBF	60.90				FBF
6853		C24 H40 O8 S	4.047	488.2473		FBF	54.13				FBF
6854		C29 H52 N4 O4	14.419	520.3983		FBF	70.28				FBF
6855		C29 H52 N4 O3	10.831	504.4021		FBF	93.87				FBF
6856		C30 H52 N4 O5	15.354	548.3923		FBF	51.36				FBF
6857		C28 H46 N2 O7	5.529	522.3296		FBF	51.45				FBF
6858		C29 H52 N2 O4	17.693	492.3968		FBF	50.22				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
6859		C29 H52 N2 O3	20.161	476.3984		FBF	66.05				FBF
6860		C32 H58 N2 O7 S	4.645	614.3923		FBF	64.27				FBF
6861		C24 H40 O7 S	3.631	472.2517		FBF	60.79				FBF
6862		C24 H40 O10 S2	6.283	552.2074		FBF	55.86				FBF
6863		C27 H45 N O6 S	11.325	511.2975		FBF	52.03				FBF
6864		C27 H45 N O5 S	5.036	495.3008		FBF	70.67				FBF
6865		C24 H34 O5	5.296	402.2401		FBF	55.19				FBF
6866		C33 H49 N O8	4.958	587.3489		FBF	55.44				FBF
6867		C33 H53 N O12	5.348	655.3572		FBF	50.99				FBF
6868		C26 H43 N O9 S	7.582	545.2646		FBF	60.47				FBF
6869		C26 H42 N O7 S	7.894	512.2659		FBF	66.97				FBF
6870		C30 H47 N3 O6	19.044	545.3470		FBF	79.19				FBF
6871		C30 H47 N3 O5	10.259	529.3537		FBF	51.06				FBF
6872		C24 H40 O6 S	3.345	456.2538		FBF	58.18				FBF
6873		C30 H52 N2 O6	20.317	536.3875		FBF	62.18				FBF
6874		C31 H52 N2 O7	19.044	564.3750		FBF	76.83				FBF
6875		C31 H52 N2 O6	18.109	548.3843		FBF	84.31				FBF
6876		C33 H49 N O6	4.047	555.3540		FBF	65.90				FBF
6877		C33 H49 N O5	4.541	539.3595		FBF	69.57				FBF
6878		C33 H59 N3 O5	12.053	577.4444		FBF	50.75				FBF
6879		C34 H64 N4 O4	11.091	592.4943		FBF	61.68				FBF
6880		C26 H43 N O10 S2	6.361	593.2296		FBF	63.36				FBF
6881		C26 H45 N O10 S2	4.489	595.2488		FBF	86.23				FBF
6882		C35 H50 N2 O5	17.381	578.3685		FBF	58.50				FBF
6883		C27 H48 O7	10.259	484.3402		FBF	90.72				FBF
6884		C27 H44 O6	9.636	464.3125		FBF	55.06				FBF
6885		C27 H48 O8 S	3.839	532.3079		FBF	81.53				FBF
6886		C34 H52 O8	4.750	588.3625		FBF	56.83				FBF
6887		C27 H44 O	18.161	384.3399		FBF	55.25				FBF
6888		C33 H52 O7	5.503	560.3701		FBF	96.55				FBF
6889		C20 H24 O2	4.125	296.1789		FBF	54.19				FBF
6890		C19 H26 O	0.409	270.1960		FBF	59.14				FBF
6891		C18 H24 O3	17.563	288.1752		FBF	53.43				FBF
6892		C19 H26 O3	9.350	302.1867		FBF	56.27				FBF
6893		C25 H32 O2	10.857	364.2421		FBF	67.24				FBF
6894		C18 H30 O7	2.565	358.2001		FBF	73.38				FBF
6895		C18 H28 O	8.414	260.2129		FBF	70.05				FBF
6896		C18 H28 O7	9.428	356.1814		FBF	64.64				FBF
6897		C18 H28 O8	2.461	372.1787		FBF	67.91				FBF
6898		C18 H26 O7	5.685	354.1696		FBF	57.83				FBF
6899		C18 H24 O7	5.867	352.1512		FBF	53.07				FBF
6900		C18 H24 O8	6.854	368.1457		FBF	71.39				FBF
6901		C18 H22 O6	9.090	334.1415		FBF	78.65				FBF
6902		C18 H20 O7	9.896	348.1223		FBF	56.90				FBF
6903		C19 H28 O6 S	7.244	384.1634		FBF	61.63				FBF
6904		C19 H28 O5 S	7.244	368.1649		FBF	92.21				FBF
6905		C19 H32 O6	18.602	356.2179		FBF	63.32				FBF
6906		C19 H32 O7	3.371	372.2175		FBF	68.83				FBF
6907		C19 H30 O7	2.435	370.2026		FBF	57.28				FBF
6908		C19 H30 O8	3.007	386.1948		FBF	80.50				FBF
6909		C19 H28 O7	11.715	368.1812		FBF	52.52				FBF
6910		C19 H28 O8	6.205	384.1774		FBF	74.60				FBF
6911		C19 H26 O5	6.828	334.1790		FBF	51.45				FBF
6912		C19 H26 O8	7.790	382.1636		FBF	78.88				FBF
6913		C19 H22 O	8.908	266.1659		FBF	82.85				FBF
6914		C27 H40 O11	3.735	540.2545		FBF	71.59				FBF
6915		C21 H30 O6	11.429	378.2038		FBF	57.73				FBF
6916		C21 H34 O5 S	3.631	398.2152		FBF	77.87				FBF
6917		C22 H29 F O5	3.007	392.2021		FBF	77.54				FBF
6918		C25 H34 O6	4.854	430.2349		FBF	70.13				FBF
6919		C23 H30 O6	2.903	402.2078		FBF	56.89				FBF
6920		C27 H34 F2 O7	18.784	508.2310		FBF	68.13				FBF
6921		C23 H31 F O6	3.137	422.2109		FBF	81.28				FBF
6922		C22 H28 F2 O5	5.503	410.1908		FBF	52.59				FBF
6923		C24 H31 F O6	3.059	434.2101		FBF	55.47				FBF
6924		C22 H27 F3 O4 S	7.140	444.1585		FBF	60.77				FBF
6925		C28 H40 O7	3.631	488.2819		FBF	57.63				FBF
6926		C21 H34 O	7.296	302.2582		FBF	51.47				FBF
6927		C27 H44 O8	4.854	496.3042		FBF	72.81				FBF
6928		C21 H32 O5 S	9.609	396.1941		FBF	53.72				FBF
6929		C21 H36 O8	3.631	416.2446		FBF	68.06				FBF
6930		C21 H28 O8	3.007	408.1767		FBF	71.84				FBF
6931		C21 H26 O	13.327	294.2006		FBF	72.62				FBF
6932		C21 H26 O6	10.233	374.1765		FBF	53.52				FBF
6933		C21 H24 O	10.883	292.1853		FBF	79.82				FBF
6934		C30 H41 F O7	4.229	532.2848		FBF	71.73				FBF
6935		C24 H38 O11	4.203	502.2396		FBF	66.73				FBF
6936		C24 H38 O13	3.735	534.2352		FBF	64.54				FBF
6937		C24 H38 O7	12.547	438.2634		FBF	66.08				FBF
6938		C24 H36 O14	4.021	548.2088		FBF	51.51				FBF
6939		C24 H32 O12	3.553	512.1917		FBF	76.63				FBF
6940		C24 H28 O8	6.647	444.1827		FBF	65.83				FBF
6941		C24 H28 O13	6.205	524.1482		FBF	50.51				FBF
6942		C24 H28 O14	15.796	540.1526		FBF	56.18				FBF
6943		C25 H40 O7	4.724	452.2769		FBF	65.49				FBF
6944		C25 H36 O7	5.062	448.2459		FBF	64.07				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
6945		C25 H34 O13	6.257	542.1983		FBF	73.20				FBF
6946		C26 H42 O11	12.469	530.2702		FBF	50.32				FBF
6947		C26 H42 O12	4.359	546.2666		FBF	55.50				FBF
6948		C26 H42 O13	9.948	562.2649		FBF	57.05				FBF
6949		C26 H42 O7	4.932	466.2941		FBF	73.92				FBF
6950		C26 H38 O11	7.192	526.2398		FBF	71.70				FBF
6951		C26 H36 O13	3.735	556.2172		FBF	82.18				FBF
6952		C26 H36 O14	6.335	572.2095		FBF	53.29				FBF
6953		C26 H34 O7	7.920	458.2312		FBF	75.13				FBF
6954		C27 H38 O8	3.397	490.2615		FBF	57.51				FBF
6955		C27 H38 O13	3.709	570.2294		FBF	63.56				FBF
6956		C27 H38 O14	6.335	586.2298		FBF	57.02				FBF
6957		C27 H38 O7	4.984	474.2603		FBF	66.34				FBF
6958		C27 H34 O12	6.283	550.2022		FBF	66.76				FBF
6959		C27 H32 O12	14.886	548.1917		FBF	57.73				FBF
6960		C28 H46 O8	5.348	510.3204		FBF	78.94				FBF
6961		C28 H46 O13	4.489	590.2930		FBF	93.61				FBF
6962		C28 H42 O9	5.581	522.2814		FBF	65.46				FBF
6963		C28 H42 O11	7.894	554.2743		FBF	51.38				FBF
6964		C28 H42 O14	8.544	602.2600		FBF	62.19				FBF
6965		C28 H42 O7	5.503	490.2929		FBF	76.41				FBF
6966		C28 H40 O10	5.503	536.2623		FBF	67.41				FBF
6967		C28 H40 O14	3.943	600.2437		FBF	78.62				FBF
6968		C28 H38 O10	7.894	534.2481		FBF	61.58				FBF
6969		C28 H36 O13	6.335	580.2136		FBF	52.32				FBF
6970		C28 H34 O8	3.657	498.2294		FBF	59.79				FBF
6971		C29 H44 O7	3.735	504.3049		FBF	53.01				FBF
6972		C29 H42 O8	5.114	518.2866		FBF	54.66				FBF
6973		C29 H42 O9	3.631	534.2878		FBF	62.89				FBF
6974		C29 H42 O10	4.203	550.2784		FBF	53.33				FBF
6975		C29 H42 O14	3.943	614.2576		FBF	68.52				FBF
6976		C29 H42 O7	5.062	502.2968		FBF	68.26				FBF
6977		C29 H40 O13	4.489	596.2501		FBF	58.67				FBF
6978		C29 H40 O7	4.203	500.2814		FBF	52.75				FBF
6979		C29 H36 O11	6.387	560.2256		FBF	53.67				FBF
6980		C30 H44 O13	4.489	612.2748		FBF	78.64				FBF
6981		C30 H40 O14	8.544	624.2409		FBF	64.91				FBF
6982		C30 H38 O9	4.021	542.2560		FBF	58.16				FBF
6983		C30 H38 O7	3.735	510.2634		FBF	57.00				FBF
6984		C31 H52 O13	12.651	632.3454		FBF	61.72				FBF
6985		C31 H52 O7	20.317	536.3701		FBF	54.79				FBF
6986		C31 H48 O8	3.943	548.3312		FBF	61.80				FBF
6987		C31 H48 O13	4.125	628.3072		FBF	77.73				FBF
6988		C31 H46 O8	4.203	546.3246		FBF	63.66				FBF
6989		C31 H46 O9	5.218	562.3124		FBF	54.57				FBF
6990		C31 H46 O7	4.671	530.3270		FBF	83.69				FBF
6991		C31 H44 O13	7.296	624.2771		FBF	63.03				FBF
6992		C31 H42 O10	3.631	574.2804		FBF	53.46				FBF
6993		C31 H40 O7	3.735	524.2807		FBF	68.49				FBF
6994		C31 H38 O8	3.839	538.2602		FBF	56.02				FBF
6995		C32 H52 O8	18.446	564.3639		FBF	55.14				FBF
6996		C32 H48 O9	4.047	576.3339		FBF	66.17				FBF
6997		C32 H48 O14	4.281	656.3084		FBF	62.63				FBF
6998		C32 H46 O10	17.693	590.3142		FBF	54.29				FBF
6999		C32 H42 O9	3.735	570.2851		FBF	61.79				FBF
7000		C32 H42 O10	3.917	586.2824		FBF	56.38				FBF
7001		C32 H42 O7	21.642	538.2898		FBF	61.30				FBF
7002		C32 H40 O8	4.359	552.2744		FBF	77.10				FBF
7003		C33 H56 O13	12.651	660.3765		FBF	62.40				FBF
7004		C33 H52 O13	4.047	656.3398		FBF	58.20				FBF
7005		C33 H50 O8	4.828	574.3533		FBF	78.89				FBF
7006		C33 H50 O9	5.244	590.3476		FBF	79.15				FBF
7007		C33 H50 O13	12.651	654.3273		FBF	74.99				FBF
7008		C33 H50 O14	17.979	670.3201		FBF	63.84				FBF
7009		C33 H48 O8	4.541	572.3372		FBF	60.30				FBF
7010		C33 H48 O13	13.977	652.3093		FBF	60.39				FBF
7011		C33 H46 O8	4.958	570.3226		FBF	52.85				FBF
7012		C33 H46 O7	6.257	554.3261		FBF	69.01				FBF
7013		C33 H44 O8	3.943	568.3074		FBF	70.06				FBF
7014		C33 H42 O8	3.917	566.2860		FBF	60.23				FBF
7015		C34 H56 O13	5.400	672.3749		FBF	58.14				FBF
7016		C34 H48 O9	18.836	600.3280		FBF	70.79				FBF
7017		C34 H48 O10	12.651	616.3230		FBF	63.74				FBF
7018		C34 H48 O7	5.477	568.3435		FBF	72.81				FBF
7019		C34 H46 O9	4.099	598.3152		FBF	79.20				FBF
7020		C34 H46 O10	3.943	614.3111		FBF	62.36				FBF
7021		C34 H46 O11	4.125	630.3086		FBF	56.69				FBF
7022		C34 H44 O8	5.296	580.3012		FBF	58.30				FBF
7023		C35 H60 O8	19.044	608.4316		FBF	63.87				FBF
7024		C35 H58 O7	10.207	590.4214		FBF	69.16				FBF
7025		C35 H56 O13	19.954	684.3775		FBF	51.18				FBF
7026		C35 H54 O13	12.651	682.3586		FBF	74.40				FBF
7027		C35 H52 O14	12.651	696.3372		FBF	69.61				FBF
7028		C35 H48 O10	3.865	628.3211		FBF	54.15				FBF
7029		C35 H48 O14	17.797	692.3018		FBF	52.57				FBF
7030		C35 H46 O11	4.593	642.3076		FBF	64.29				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
7031		C20 H33 N O7	3.293	399.2256		FBF	58.87				FBF
7032		C20 H31 N O7	13.353	397.2100		FBF	60.65				FBF
7033		C20 H29 N O4	7.608	347.2109		FBF	59.07				FBF
7034		C20 H29 N O7	9.506	395.1950		FBF	71.04				FBF
7035		C20 H27 N O4	4.541	345.1923		FBF	51.65				FBF
7036		C20 H27 N O6	2.981	377.1813		FBF	68.35				FBF
7037		C20 H27 N O7	5.789	393.1798		FBF	62.58				FBF
7038		C20 H27 N O8	7.790	409.1737		FBF	65.84				FBF
7039		C20 H25 N O5	2.539	359.1750		FBF	55.30				FBF
7040		C20 H25 N O8	2.695	407.1589		FBF	55.25				FBF
7041		C21 H35 N O8	5.400	429.2388		FBF	53.07				FBF
7042		C21 H35 N O9	7.894	445.2293		FBF	74.49				FBF
7043		C21 H31 N O4	9.948	361.2237		FBF	61.05				FBF
7044		C21 H31 N O6	3.007	393.2154		FBF	76.95				FBF
7045		C21 H31 N O7	13.561	409.2129		FBF	54.41				FBF
7046		C21 H31 N O9	7.868	441.2030		FBF	51.63				FBF
7047		C21 H29 N O4	0.435	359.2100		FBF	67.22				FBF
7048		C21 H27 N O6	7.218	389.1829		FBF	60.16				FBF
7049		C21 H27 N O8	13.301	421.1766		FBF	56.81				FBF
7050		C21 H25 N O8	7.920	419.1599		FBF	90.88				FBF
7051		C22 H35 N O7	7.244	425.2436		FBF	81.24				FBF
7052		C22 H33 N O7	12.391	423.2290		FBF	56.98				FBF
7053		C22 H31 N O5	4.750	389.2177		FBF	81.49				FBF
7054		C22 H31 N O6	14.886	405.2188		FBF	57.49				FBF
7055		C22 H31 N O7	3.293	421.2076		FBF	68.85				FBF
7056		C22 H29 N O6	7.244	403.1991		FBF	99.10				FBF
7057		C22 H27 N O7	8.882	417.1791		FBF	72.64				FBF
7058		C23 H39 N O9	5.503	473.2647		FBF	71.65				FBF
7059		C23 H33 N O5	4.671	403.2354		FBF	69.65				FBF
7060		C23 H33 N O6	5.529	419.2338		FBF	57.49				FBF
7061		C23 H31 N O6	7.920	417.2143		FBF	67.17				FBF
7062		C23 H29 N O5	4.750	399.2062		FBF	70.57				FBF
7063		C23 H27 N O4	10.883	381.1960		FBF	69.28				FBF
7064		C24 H41 N O9	3.761	487.2787		FBF	91.62				FBF
7065		C24 H35 N O4	2.851	401.2569		FBF	68.23				FBF
7066		C24 H35 N O8	3.527	465.2344		FBF	72.81				FBF
7067		C24 H33 N O6	7.920	431.2311		FBF	99.60				FBF
7068		C24 H33 N O7	7.244	447.2260		FBF	90.34				FBF
7069		C24 H33 N O8	6.828	463.2208		FBF	71.72				FBF
7070		C24 H31 N O5	9.609	413.2230		FBF	63.16				FBF
7071		C24 H31 N O7	4.776	445.2099		FBF	54.12				FBF
7072		C24 H29 N O4	3.007	395.2106		FBF	61.08				FBF
7073		C25 H39 N O8	13.275	481.2682		FBF	68.15				FBF
7074		C25 H37 N O6	4.854	447.2614		FBF	70.13				FBF
7075		C25 H33 N O4	5.322	411.2387		FBF	69.09				FBF
7076		C26 H45 N O9	5.114	515.3073		FBF	73.79				FBF
7077		C26 H41 N O6	5.400	463.2932		FBF	59.85				FBF
7078		C26 H41 N O9	5.114	511.2774		FBF	74.82				FBF
7079		C26 H39 N O6	5.451	461.2770		FBF	58.30				FBF
7080		C26 H39 N O7	5.477	477.2701		FBF	58.30				FBF
7081		C26 H39 N O8	4.984	493.2688		FBF	68.95				FBF
7082		C26 H39 N O9	3.735	509.2607		FBF	72.39				FBF
7083		C26 H37 N O7	7.920	475.2582		FBF	73.44				FBF
7084		C26 H35 N O5	5.218	441.2528		FBF	77.44				FBF
7085		C26 H35 N O9	3.631	505.2322		FBF	67.99				FBF
7086		C26 H33 N O6	7.920	455.2320		FBF	55.35				FBF
7087		C27 H47 N O8	5.114	513.3312		FBF	56.57				FBF
7088		C27 H41 N O7	4.984	491.2869		FBF	66.34				FBF
7089		C27 H37 N O8	7.244	503.2527		FBF	76.94				FBF
7090		C28 H43 N O6	4.047	489.3099		FBF	65.59				FBF
7091		C28 H39 N O6	5.322	485.2786		FBF	68.50				FBF
7092		C28 H37 N O4	4.906	451.2715		FBF	77.01				FBF
7093		C28 H37 N O6	3.527	483.2635		FBF	57.62				FBF
7094		C28 H35 N O5	4.984	465.2529		FBF	64.62				FBF
7095		C29 H43 N O8	4.359	533.3000		FBF	57.80				FBF
7096		C29 H41 N O8	7.920	531.2831		FBF	74.36				FBF
7097		C29 H37 N O4	4.984	463.2695		FBF	64.64				FBF
7098		C30 H47 N O4	0.383	485.3531		FBF	55.68				FBF
7099		C30 H43 N O4	4.437	481.3205		FBF	81.55				FBF
7100		C30 H43 N O7	5.426	529.3052		FBF	84.15				FBF
7101		C30 H41 N O5	5.036	495.3006		FBF	60.93				FBF
7102		C30 H41 N O7	3.735	527.2896		FBF	56.77				FBF
7103		C30 H39 N O4	4.984	477.2883		FBF	55.88				FBF
7104		C31 H55 N O5	12.443	521.4087		FBF	58.04				FBF
7105		C31 H47 N O5	5.867	513.3455		FBF	56.68				FBF
7106		C31 H43 N O6	5.374	525.3089		FBF	58.32				FBF
7107		C24 H40 O7	10.519	440.2773		FBF	59.30				FBF
7108		C24 H40 O11	7.244	504.2581		FBF	79.43				FBF
7109		C24 H40 O13	4.359	536.2508		FBF	54.58				FBF
7110		C24 H34 O6	21.330	418.2364		FBF	68.99				FBF
7111		C25 H42 O11	3.735	518.2725		FBF	84.44				FBF
7112		C25 H42 O6	3.527	438.2969		FBF	55.96				FBF
7113		C26 H44 O7	5.503	468.3087		FBF	79.82				FBF
7114		C26 H44 O12	3.631	548.2849		FBF	56.45				FBF
7115		C26 H36 O6	7.894	444.2504		FBF	51.55				FBF
7116		C26 H34 O6	7.920	442.2351		FBF	99.16				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
7117		C27 H46 O7	3.761	482.3232		FBF	93.69				FBF
7118		C27 H46 O8	15.406	498.3223		FBF	55.86				FBF
7119		C27 H46 O12	3.943	562.2988		FBF	85.22				FBF
7120		C28 H48 O8	5.581	512.3329		FBF	62.49				FBF
7121		C28 H48 O12	4.515	576.3148		FBF	73.87				FBF
7122		C28 H48 O13	3.839	592.3149		FBF	58.82				FBF
7123		C28 H36 O6	5.763	468.2535		FBF	63.09				FBF
7124		C29 H50 O7	5.114	510.3519		FBF	57.82				FBF
7125		C29 H50 O8	3.943	526.3495		FBF	96.77				FBF
7126		C29 H50 O13	4.125	606.3252		FBF	86.89				FBF
7127		C30 H52 O13	4.593	620.3378		FBF	51.27				FBF
7128		C31 H54 O8	5.218	554.3778		FBF	60.36				FBF
7129		C31 H40 O6	5.555	508.2848		FBF	54.71				FBF
7130		C33 H58 O13	5.426	662.3846		FBF	56.20				FBF
7131		C34 H60 O13	4.932	676.4023		FBF	69.26				FBF
7132		C34 H48 O6	18.135	552.3421		FBF	61.44				FBF
7133		C35 H52 O6	5.503	568.3755		FBF	66.05				FBF
7134		C27 H45 N O10	5.114	543.3066		FBF	50.75				FBF
7135		C27 H43 N O10	5.192	541.2886		FBF	59.74				FBF
7136		C27 H41 N O10	3.397	539.2744		FBF	59.02				FBF
7137		C27 H41 N O13	3.709	587.2564		FBF	63.56				FBF
7138		C27 H39 N O12	7.868	569.2463		FBF	63.15				FBF
7139		C27 H35 N O12	6.465	565.2182		FBF	60.51				FBF
7140		C28 H45 N O12	7.686	587.2976		FBF	62.49				FBF
7141		C28 H43 N O10	3.943	553.2872		FBF	73.09				FBF
7142		C29 H47 N O11	13.951	585.3138		FBF	52.97				FBF
7143		C29 H43 N O11	4.047	581.2891		FBF	63.93				FBF
7144		C29 H43 N O13	4.489	613.2766		FBF	58.67				FBF
7145		C29 H39 N O10	9.870	561.2598		FBF	62.44				FBF
7146		C29 H37 N O11	3.735	575.2407		FBF	52.18				FBF
7147		C30 H49 N O12	12.651	615.3198		FBF	58.66				FBF
7148		C30 H47 N O11	4.125	597.3132		FBF	70.70				FBF
7149		C30 H47 N O13	4.125	629.3089		FBF	52.62				FBF
7150		C30 H45 N O12	3.865	611.2918		FBF	59.68				FBF
7151		C30 H45 N O13	4.125	627.2907		FBF	61.61				FBF
7152		C31 H49 N O12	3.839	627.3249		FBF	58.18				FBF
7153		C31 H45 N O10	3.631	591.3077		FBF	53.46				FBF
7154		C31 H45 N O12	4.671	623.3000		FBF	58.52				FBF
7155		C31 H43 N O12	12.651	621.2799		FBF	68.84				FBF
7156		C31 H41 N O12	3.943	619.2665		FBF	54.09				FBF
7157		C32 H55 N O11	6.231	629.3755		FBF	73.10				FBF
7158		C32 H51 N O12	4.281	641.3394		FBF	70.69				FBF
7159		C32 H51 N O13	7.270	657.3380		FBF	52.81				FBF
7160		C32 H49 N O12	4.645	639.3308		FBF	69.66				FBF
7161		C32 H47 N O8	5.503	573.3309		FBF	67.51				FBF
7162		C32 H47 N O10	4.645	605.3246		FBF	71.12				FBF
7163		C32 H45 N O8	3.943	571.3162		FBF	53.68				FBF
7164		C32 H45 N O10	6.699	603.3059		FBF	66.61				FBF
7165		C32 H43 N O8	5.218	569.2971		FBF	55.87				FBF
7166		C33 H57 N O12	5.685	659.3912		FBF	58.74				FBF
7167		C33 H55 N O12	6.283	657.3787		FBF	63.77				FBF
7168		C33 H53 N O11	5.607	639.3678		FBF	58.50				FBF
7169		C33 H51 N O6	5.945	557.3725		FBF	66.33				FBF
7170		C33 H47 N O7	6.283	569.3381		FBF	56.17				FBF
7171		C33 H47 N O6	17.953	553.3397		FBF	89.80				FBF
7172		C33 H45 N O10	14.835	615.3043		FBF	53.10				FBF
7173		C33 H45 N O13	4.099	663.2922		FBF	59.94				FBF
7174		C33 H43 N O7	3.943	565.3024		FBF	59.18				FBF
7175		C34 H55 N O11	5.789	653.3743		FBF	56.60				FBF
7176		C34 H55 N O13	4.437	685.3645		FBF	63.34				FBF
7177		C34 H53 N O13	4.776	683.3551		FBF	76.99				FBF
7178		C34 H51 N O9	5.581	617.3576		FBF	89.32				FBF
7179		C34 H51 N O10	12.651	633.3483		FBF	57.98				FBF
7180		C34 H51 N O6	4.125	569.3728		FBF	75.27				FBF
7181		C34 H49 N O9	4.125	615.3417		FBF	56.41				FBF
7182		C35 H59 N O11	20.006	669.4096		FBF	59.47				FBF
7183		C35 H53 N O6	5.711	583.3872		FBF	62.93				FBF
7184		C35 H51 N O8	5.555	613.3664		FBF	55.35				FBF
7185		C35 H51 N O9	19.304	629.3582		FBF	56.59				FBF
7186		C35 H51 N O6	5.296	581.3739		FBF	50.63				FBF
7187		C35 H49 N O13	13.301	691.3231		FBF	56.28				FBF
7188		C35 H47 N O8	4.099	609.3281		FBF	58.47				FBF
7189		C35 H47 N O6	5.945	577.3375		FBF	56.43				FBF
7190		C36 H63 N O12	4.906	701.4416		FBF	53.83				FBF
7191		C36 H61 N O11	5.815	683.4222		FBF	63.13				FBF
7192		C36 H59 N O11	4.437	681.4121		FBF	81.01				FBF
7193		C36 H57 N O11	4.802	679.3983		FBF	56.53				FBF
7194		C36 H55 N O13	14.886	709.3665		FBF	50.38				FBF
7195		C36 H55 N O6	6.179	597.4030		FBF	65.84				FBF
7196		C36 H53 N O8	5.737	627.3777		FBF	58.95				FBF
7197		C36 H53 N O10	4.281	659.3680		FBF	53.89				FBF
7198		C36 H53 N O11	4.906	675.3640		FBF	56.17				FBF
7199		C36 H51 N O7	5.322	609.3683		FBF	64.62				FBF
7200		C36 H49 N O10	13.353	655.3357		FBF	55.23				FBF
7201		C36 H49 N O11	17.979	671.3253		FBF	55.69				FBF
7202		C36 H49 N O6	4.359	591.3534		FBF	81.42				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
7203		C37 H65 N O12	5.166	715.4525		FBF	61.96				FBF
7204		C37 H63 N O11	4.437	697.4362		FBF	56.11				FBF
7205		C37 H61 N O12	4.229	711.4224		FBF	69.03				FBF
7206		C37 H61 N O13	4.385	727.4204		FBF	51.17				FBF
7207		C37 H59 N O12	4.489	709.4100		FBF	53.44				FBF
7208		C37 H57 N O11	13.275	691.3887		FBF	60.99				FBF
7209		C37 H55 N O7	5.374	625.3992		FBF	61.31				FBF
7210		C37 H55 N O11	13.327	689.3753		FBF	68.01				FBF
7211		C37 H53 N O11	14.757	687.3583		FBF	56.76				FBF
7212		C37 H53 N O12	14.990	703.3576		FBF	52.72				FBF
7213		C37 H51 N O7	4.619	621.3641		FBF	83.17				FBF
7214		C37 H51 N O8	4.593	637.3630		FBF	57.62				FBF
7215		C37 H51 N O9	4.281	653.3549		FBF	57.86				FBF
7216		C37 H51 N O6	5.971	605.3721		FBF	63.60				FBF
7217		C18 H30 O5 S	2.513	358.1825		FBF	84.97				FBF
7218		C18 H30 O6 S	13.613	374.1760		FBF	66.15				FBF
7219		C18 H30 O11 S	7.244	454.1537		FBF	60.77				FBF
7220		C18 H30 O4 S	2.331	342.1884		FBF	64.92				FBF
7221		C18 H28 O5 S	2.461	356.1666		FBF	64.50				FBF
7222		C18 H28 O8 S	7.244	404.1477		FBF	70.37				FBF
7223		C18 H28 O4 S	2.721	340.1729		FBF	73.06				FBF
7224		C18 H26 O5 S	2.461	354.1508		FBF	67.36				FBF
7225		C18 H26 O4 S	10.155	338.1543		FBF	62.25				FBF
7226		C18 H24 O4 S	1.993	336.1393		FBF	65.77				FBF
7227		C18 H22 O7 S	11.481	382.1088		FBF	59.71				FBF
7228		C18 H22 O4 S	2.721	334.1240		FBF	60.30				FBF
7229		C18 H20 O6 S	0.409	364.0984		FBF	72.38				FBF
7230		C18 H20 O7 S	10.363	380.0923		FBF	67.60				FBF
7231		C18 H20 O9 S	9.922	412.0852		FBF	64.84				FBF
7232		C19 H32 O6 S	3.007	388.1948		FBF	70.47				FBF
7233		C19 H32 O9 S	17.693	436.1774		FBF	73.14				FBF
7234		C19 H32 O10 S	7.608	452.1703		FBF	70.17				FBF
7235		C19 H32 O4 S	2.825	356.2040		FBF	81.07				FBF
7236		C19 H30 O6 S	7.244	386.1727		FBF	69.10				FBF
7237		C19 H30 O7 S	6.517	402.1683		FBF	50.08				FBF
7238		C19 H30 O8 S	6.335	418.1650		FBF	61.76				FBF
7239		C19 H30 O4 S	3.371	354.1891		FBF	78.50				FBF
7240		C19 H28 O7 S	6.153	400.1575		FBF	67.50				FBF
7241		C19 H28 O10 S	7.244	448.1421		FBF	61.89				FBF
7242		C19 H26 O6 S	2.617	382.1452		FBF	50.90				FBF
7243		C19 H24 O5 S	9.974	364.1356		FBF	58.01				FBF
7244		C19 H24 O10 S	11.481	444.1111		FBF	61.47				FBF
7245		C19 H22 O8 S	7.218	410.1050		FBF	70.88				FBF
7246		C19 H22 O4 S	3.059	346.1254		FBF	54.92				FBF
7247		C20 H34 O5 S	2.721	386.2149		FBF	80.09				FBF
7248		C20 H34 O6 S	2.903	402.2078		FBF	87.29				FBF
7249		C20 H34 O4 S	3.007	370.2197		FBF	81.62				FBF
7250		C20 H32 O5 S	9.844	384.1981		FBF	66.64				FBF
7251		C20 H32 O8 S	7.920	432.1791		FBF	70.85				FBF
7252		C20 H32 O4 S	2.721	368.2037		FBF	65.89				FBF
7253		C20 H28 O6 S	5.296	396.1596		FBF	71.32				FBF
7254		C20 H28 O11 S	7.244	476.1362		FBF	65.63				FBF
7255		C20 H26 O5 S	2.461	378.1492		FBF	59.64				FBF
7256		C20 H26 O4 S	2.747	362.1555		FBF	55.76				FBF
7257		C20 H24 O6 S	7.244	392.1312		FBF	62.54				FBF
7258		C20 H24 O4 S	9.012	360.1365		FBF	67.44				FBF
7259		C21 H36 O5 S	3.085	400.2301		FBF	81.09				FBF
7260		C21 H36 O7 S	3.293	432.2212		FBF	69.61				FBF
7261		C21 H36 O4 S	3.631	384.2326		FBF	84.59				FBF
7262		C21 H34 O6 S	7.920	414.2047		FBF	75.43				FBF
7263		C21 H34 O7 S	7.244	430.1993		FBF	60.13				FBF
7264		C21 H34 O8 S	6.802	446.1962		FBF	58.32				FBF
7265		C21 H34 O4 S	9.480	382.2202		FBF	59.69				FBF
7266		C21 H32 O4 S	16.888	380.2020		FBF	53.76				FBF
7267		C21 H30 O6 S	3.007	410.1767		FBF	83.26				FBF
7268		C21 H30 O7 S	4.750	426.1732		FBF	50.40				FBF
7269		C21 H30 O4 S	2.799	378.1850		FBF	82.52				FBF
7270		C21 H28 O9 S	5.503	456.1470		FBF	78.55				FBF
7271		C21 H28 O4 S	3.371	376.1709		FBF	79.60				FBF
7272		C21 H26 O5 S	3.397	390.1516		FBF	50.68				FBF
7273		C21 H26 O6 S	13.327	406.1435		FBF	54.52				FBF
7274		C21 H26 O8 S	7.946	438.1348		FBF	62.49				FBF
7275		C21 H26 O10 S	7.244	470.1243		FBF	68.83				FBF
7276		C21 H24 O4 S	8.700	372.1403		FBF	57.18				FBF
7277		C22 H38 O5 S	3.293	414.2457		FBF	83.76				FBF
7278		C22 H38 O6 S	3.085	430.2411		FBF	82.25				FBF
7279		C22 H38 O7 S	3.085	446.2337		FBF	82.18				FBF
7280		C22 H38 O9 S	3.085	478.2245		FBF	52.71				FBF
7281		C22 H38 O4 S	4.099	398.2496		FBF	85.33				FBF
7282		C22 H36 O5 S	3.631	412.2285		FBF	64.63				FBF
7283		C22 H36 O6 S	3.111	428.2232		FBF	57.45				FBF
7284		C22 H36 O4 S	4.750	396.2341		FBF	75.49				FBF
7285		C22 H34 O4 S	4.671	394.2201		FBF	59.51				FBF
7286		C22 H32 O4 S	3.007	392.2023		FBF	84.00				FBF
7287		C22 H30 O5 S	3.085	406.1834		FBF	62.42				FBF
7288		C22 H28 O6 S	7.920	420.1629		FBF	56.95				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
7289		C22 H26 O5 S	7.244	402.1468		FBF	77.21				FBF
7290		C22 H26 O8 S	3.319	450.1354		FBF	56.67				FBF
7291		C22 H26 O11 S	7.244	498.1182		FBF	64.41				FBF
7292		C23 H40 O5 S	4.854	428.2579		FBF	52.95				FBF
7293		C23 H40 O6 S	3.397	444.2560		FBF	82.33				FBF
7294		C23 H40 O8 S	3.527	476.2476		FBF	71.13				FBF
7295		C23 H38 O5 S	5.633	426.2471		FBF	54.99				FBF
7296		C23 H38 O6 S	3.865	442.2412		FBF	83.48				FBF
7297		C23 H38 O7 S	7.920	458.2312		FBF	52.49				FBF
7298		C23 H38 O4 S	7.218	410.2527		FBF	53.00				FBF
7299		C23 H36 O6 S	5.451	440.2238		FBF	56.17				FBF
7300		C23 H34 O5 S	3.137	422.2110		FBF	81.13				FBF
7301		C23 H34 O7 S	3.423	454.2031		FBF	82.46				FBF
7302		C23 H32 O4 S	7.244	404.2024		FBF	66.46				FBF
7303		C23 H30 O7 S	10.181	450.1723		FBF	69.84				FBF
7304		C23 H30 O10 S	7.920	498.1534		FBF	70.71				FBF
7305		C24 H42 O5 S	3.241	442.2773		FBF	85.97				FBF
7306		C24 H42 O6 S	4.437	458.2725		FBF	85.18				FBF
7307		C24 H42 O7 S	3.397	474.2672		FBF	86.48				FBF
7308		C24 H42 O8 S	3.397	490.2617		FBF	78.86				FBF
7309		C24 H38 O5 S	3.657	438.2459		FBF	61.12				FBF
7310		C24 H36 O5 S	3.293	436.2283		FBF	84.92				FBF
7311		C24 H36 O6 S	3.085	452.2204		FBF	52.60				FBF
7312		C24 H36 O10 S	8.492	516.2019		FBF	60.33				FBF
7313		C24 H34 O5 S	7.790	434.2119		FBF	52.07				FBF
7314		C24 H34 O6 S	3.371	450.2073		FBF	62.88				FBF
7315		C24 H34 O4 S	12.781	418.2159		FBF	58.57				FBF
7316		C24 H32 O5 S	14.938	432.1935		FBF	59.61				FBF
7317		C24 H30 O5 S	7.920	430.1781		FBF	78.46				FBF
7318		C24 H30 O4 S	3.631	414.1895		FBF	50.11				FBF
7319		C25 H44 O6 S	4.047	472.2830		FBF	67.02				FBF
7320		C25 H44 O7 S	3.631	488.2821		FBF	83.54				FBF
7321		C25 H44 O9 S	3.735	520.2742		FBF	69.26				FBF
7322		C25 H42 O7 S	4.177	486.2681		FBF	78.86				FBF
7323		C25 H42 O10 S	7.894	534.2480		FBF	66.60				FBF
7324		C25 H42 O4 S	4.932	438.2793		FBF	76.74				FBF
7325		C25 H40 O9 S	6.517	516.2370		FBF	56.63				FBF
7326		C25 H40 O4 S	5.166	436.2661		FBF	71.94				FBF
7327		C25 H38 O6 S	11.325	466.2396		FBF	80.86				FBF
7328		C25 H38 O7 S	3.293	482.2334		FBF	56.72				FBF
7329		C25 H38 O8 S	3.657	498.2295		FBF	83.88				FBF
7330		C25 H36 O5 S	7.244	448.2302		FBF	52.84				FBF
7331		C25 H36 O6 S	3.865	464.2227		FBF	72.11				FBF
7332		C25 H36 O4 S	7.218	432.2339		FBF	66.81				FBF
7333		C25 H34 O4 S	3.293	430.2205		FBF	73.31				FBF
7334		C25 H32 O5 S	4.750	444.1979		FBF	52.11				FBF
7335		C25 H30 O9 S	6.205	506.1564		FBF	59.63				FBF
7336		C25 H30 O10 S	13.379	522.1577		FBF	51.76				FBF
7337		C25 H30 O11 S	15.874	538.1553		FBF	51.59				FBF
7338		C25 H30 O4 S	7.270	426.1859		FBF	52.97				FBF
7339		C26 H46 O5 S	12.287	470.3066		FBF	77.12				FBF
7340		C26 H46 O6 S	4.515	486.3001		FBF	82.65				FBF
7341		C26 H46 O7 S	3.735	502.2982		FBF	85.89				FBF
7342		C26 H46 O8 S	3.735	518.2930		FBF	62.32				FBF
7343		C26 H46 O9 S	3.631	534.2879		FBF	74.26				FBF
7344		C26 H44 O6 S	4.437	484.2874		FBF	56.12				FBF
7345		C26 H44 O8 S	3.839	516.2799		FBF	58.80				FBF
7346		C26 H44 O9 S	4.229	532.2735		FBF	52.97				FBF
7347		C26 H42 O7 S	14.835	498.2686		FBF	60.69				FBF
7348		C26 H42 O8 S	7.868	514.2611		FBF	59.10				FBF
7349		C26 H42 O9 S	8.336	530.2551		FBF	63.30				FBF
7350		C26 H40 O6 S	3.527	480.2551		FBF	86.84				FBF
7351		C26 H40 O10 S	5.503	544.2329		FBF	65.48				FBF
7352		C26 H38 O6 S	10.649	478.2361		FBF	50.78				FBF
7353		C26 H38 O7 S	3.631	494.2335		FBF	66.59				FBF
7354		C26 H38 O11 S	6.335	558.2153		FBF	57.40				FBF
7355		C26 H36 O5 S	3.397	460.2295		FBF	88.29				FBF
7356		C26 H34 O5 S	22.914	458.2101		FBF	60.96				FBF
7357		C27 H48 O5 S	13.899	484.3247		FBF	62.83				FBF
7358		C27 H48 O7 S	5.114	516.3104		FBF	52.92				FBF
7359		C27 H48 O10 S	3.917	564.3004		FBF	69.58				FBF
7360		C27 H48 O4 S	0.383	468.3266		FBF	73.74				FBF
7361		C27 H46 O6 S	10.415	498.3028		FBF	50.22				FBF
7362		C27 H46 O7 S	5.815	514.2991		FBF	54.92				FBF
7363		C27 H46 O8 S	4.359	530.2947		FBF	86.09				FBF
7364		C27 H44 O5 S	5.270	480.2920		FBF	63.31				FBF
7365		C27 H42 O7 S	3.735	510.2634		FBF	67.90				FBF
7366		C27 H42 O8 S	3.553	526.2579		FBF	55.79				FBF
7367		C27 H42 O9 S	3.735	542.2562		FBF	82.43				FBF
7368		C27 H40 O5 S	5.062	476.2621		FBF	52.53				FBF
7369		C27 H40 O7 S	4.203	508.2490		FBF	68.34				FBF
7370		C27 H40 O4 S	7.920	460.2650		FBF	64.99				FBF
7371		C27 H38 O5 S	3.527	474.2466		FBF	75.56				FBF
7372		C27 H38 O7 S	8.960	506.2292		FBF	51.30				FBF
7373		C27 H36 O6 S	11.325	488.2212		FBF	75.60				FBF
7374		C27 H36 O7 S	10.155	504.2184		FBF	64.41				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
7375		C27 H34 O5 S	17.122	470.2118		FBF	59.97				FBF
7376		C27 H34 O10 S	6.309	550.1854		FBF	71.41				FBF
7377		C27 H34 O4 S	13.275	454.2196		FBF	53.17				FBF
7378		C28 H50 O7 S	4.671	530.3272		FBF	89.97				FBF
7379		C28 H50 O8 S	3.943	546.3253		FBF	86.40				FBF
7380		C28 H50 O9 S	3.943	562.3195		FBF	60.85				FBF
7381		C28 H50 O10 S	3.839	578.3146		FBF	79.53				FBF
7382		C28 H50 O4 S	6.335	482.3419		FBF	72.36				FBF
7383		C28 H48 O7 S	4.541	528.3141		FBF	59.84				FBF
7384		C28 H48 O8 S	4.359	544.3084		FBF	57.46				FBF
7385		C28 H48 O9 S	4.047	560.3071		FBF	51.15				FBF
7386		C28 H48 O4 S	5.062	480.3273		FBF	59.61				FBF
7387		C28 H46 O7 S	4.828	526.2975		FBF	81.94				FBF
7388		C28 H46 O10 S	3.631	574.2804		FBF	61.20				FBF
7389		C28 H44 O5 S	13.275	492.2925		FBF	59.82				FBF
7390		C28 H44 O7 S	3.735	524.2809		FBF	85.98				FBF
7391		C28 H44 O4 S	4.984	476.2984		FBF	51.67				FBF
7392		C28 H42 O8 S	3.839	538.2579		FBF	50.52				FBF
7393		C28 H42 O10 S	6.465	570.2502		FBF	53.42				FBF
7394		C28 H40 O6 S	3.397	504.2559		FBF	75.76				FBF
7395		C28 H38 O6 S	4.203	502.2396		FBF	60.88				FBF
7396		C28 H38 O7 S	5.737	518.2312		FBF	58.36				FBF
7397		C28 H38 O9 S	3.319	550.2202		FBF	50.79				FBF
7398		C28 H36 O9 S	4.021	548.2088		FBF	55.34				FBF
7399		C29 H52 O8 S	5.218	560.3366		FBF	52.64				FBF
7400		C29 H52 O9 S	4.047	576.3341		FBF	86.84				FBF
7401		C29 H50 O8 S	5.867	558.3252		FBF	57.37				FBF
7402		C29 H48 O6 S	5.374	524.3175		FBF	65.25				FBF
7403		C29 H48 O8 S	9.896	556.3038		FBF	62.50				FBF
7404		C29 H46 O6 S	5.581	522.3018		FBF	58.22				FBF
7405		C29 H46 O8 S	3.943	554.2897		FBF	63.82				FBF
7406		C29 H46 O9 S	3.735	570.2851		FBF	64.76				FBF
7407		C29 H46 O10 S	3.917	586.2825		FBF	80.45				FBF
7408		C29 H44 O5 S	5.062	504.2927		FBF	51.97				FBF
7409		C29 H44 O7 S	7.920	536.2828		FBF	58.64				FBF
7410		C29 H44 O8 S	4.359	552.2740		FBF	75.80				FBF
7411		C29 H42 O6 S	3.735	518.2729		FBF	76.95				FBF
7412		C29 H42 O4 S	4.437	486.2760		FBF	52.50				FBF
7413		C29 H40 O7 S	8.102	532.2506		FBF	56.96				FBF
7414		C29 H38 O4 S	4.984	482.2484		FBF	53.12				FBF
7415		C20 H35 N O8 S	3.397	449.2112		FBF	55.68				FBF
7416		C20 H33 N O5 S	4.750	399.2063		FBF	73.14				FBF
7417		C20 H33 N O8 S	3.839	447.1954		FBF	71.32				FBF
7418		C20 H27 N O6 S	7.244	409.1577		FBF	62.54				FBF
7419		C21 H37 N O5 S	5.296	415.2405		FBF	53.26				FBF
7420		C21 H37 N O6 S	7.920	431.2313		FBF	75.43				FBF
7421		C21 H37 N O7 S	7.244	447.2261		FBF	60.13				FBF
7422		C21 H37 N O8 S	3.839	463.2266		FBF	57.93				FBF
7423		C21 H37 N O10 S	3.527	495.2131		FBF	61.73				FBF
7424		C21 H35 N O7 S	4.854	445.2142		FBF	69.03				FBF
7425		C21 H35 N O8 S	10.545	461.2093		FBF	64.84				FBF
7426		C21 H33 N O5 S	15.042	411.2092		FBF	56.30				FBF
7427		C21 H33 N O7 S	4.750	443.1990		FBF	50.40				FBF
7428		C21 H29 N O5 S	7.790	407.1771		FBF	60.98				FBF
7429		C21 H29 N O6 S	13.353	423.1718		FBF	51.03				FBF
7430		C21 H29 N O8 S	9.038	455.1586		FBF	63.09				FBF
7431		C22 H39 N O5 S	3.059	429.2564		FBF	62.88				FBF
7432		C22 H37 N O6 S	4.932	443.2354		FBF	80.65				FBF
7433		C22 H35 N O5 S	12.313	425.2221		FBF	57.24				FBF
7434		C22 H33 N O8 S	11.325	471.1947		FBF	68.64				FBF
7435		C22 H33 N O9 S	3.293	487.1888		FBF	54.37				FBF
7436		C22 H31 N O6 S	7.920	437.1895		FBF	56.95				FBF
7437		C22 H29 N O8 S	3.319	467.1620		FBF	56.60				FBF
7438		C23 H41 N O5 S	5.633	443.2736		FBF	54.99				FBF
7439		C23 H41 N O6 S	3.839	459.2687		FBF	83.48				FBF
7440		C23 H41 N O7 S	7.920	475.2582		FBF	51.76				FBF
7441		C23 H41 N O9 S	4.255	507.2534		FBF	53.99				FBF
7442		C23 H39 N O5 S	5.218	441.2528		FBF	72.52				FBF
7443		C23 H39 N O9 S	3.631	505.2322		FBF	54.69				FBF
7444		C23 H39 N O10 S	3.839	521.2314		FBF	52.41				FBF
7445		C23 H35 N O8 S	3.553	485.2103		FBF	60.31				FBF
7446		C23 H35 N O10 S	8.492	517.2032		FBF	50.27				FBF
7447		C23 H33 N O7 S	4.776	467.1954		FBF	60.11				FBF
7448		C23 H31 N O7 S	3.397	465.1839		FBF	86.05				FBF
7449		C23 H31 N O9 S	6.205	497.1740		FBF	53.88				FBF
7450		C24 H43 N O6 S	3.345	473.2826		FBF	59.75				FBF
7451		C24 H43 N O8 S	4.047	505.2739		FBF	54.13				FBF
7452		C24 H43 N O10 S	3.839	537.2636		FBF	56.30				FBF
7453		C24 H41 N O5 S	4.489	455.2729		FBF	54.61				FBF
7454		C24 H41 N O8 S	7.244	503.2526		FBF	52.51				FBF
7455		C24 H41 N O10 S	4.359	535.2483		FBF	77.22				FBF
7456		C24 H39 N O10 S	6.075	533.2295		FBF	52.01				FBF
7457		C24 H37 N O5 S	6.569	451.2421		FBF	52.37				FBF
7458		C24 H37 N O10 S	3.553	531.2147		FBF	56.93				FBF
7459		C24 H33 N O7 S	3.527	479.2021		FBF	65.47				FBF
7460		C24 H33 N O8 S	6.205	495.1933		FBF	56.97				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
7461		C24 H31 N O8 S	11.299	493.1757		FBF	70.75				FBF
7462		C25 H45 N O6 S	5.711	487.2997		FBF	56.03				FBF
7463		C25 H45 N O10 S	3.943	551.2811		FBF	65.91				FBF
7464		C25 H43 N O6 S	5.322	485.2799		FBF	66.98				FBF
7465		C25 H43 N O9 S	22.109	533.2644		FBF	54.56				FBF
7466		C25 H43 N O10 S	6.932	549.2637		FBF	58.41				FBF
7467		C25 H41 N O6 S	3.527	483.2635		FBF	54.37				FBF
7468		C25 H41 N O7 S	10.077	499.2634		FBF	64.17				FBF
7469		C25 H39 N O5 S	4.984	465.2530		FBF	54.75				FBF
7470		C25 H39 N O9 S	3.761	529.2347		FBF	53.82				FBF
7471		C25 H35 N O8 S	7.192	509.2103		FBF	61.37				FBF
7472		C25 H35 N O9 S	3.501	525.1980		FBF	55.84				FBF
7473		C25 H33 N O5 S	6.439	459.2125		FBF	53.02				FBF
7474		C25 H33 N O8 S	4.203	507.1951		FBF	54.14				FBF
7475		C25 H33 N O9 S	7.842	523.1883		FBF	60.53				FBF
7476		C26 H47 N O8 S	4.359	533.3000		FBF	52.34				FBF
7477		C26 H47 N O9 S	4.229	549.2999		FBF	52.97				FBF
7478		C26 H45 N O8 S	7.920	531.2835		FBF	53.38				FBF
7479		C26 H43 N O5 S	15.276	481.2842		FBF	52.30				FBF
7480		C26 H43 N O10 S	9.948	561.2601		FBF	66.60				FBF
7481		C26 H41 N O5 S	5.503	479.2708		FBF	62.39				FBF
7482		C26 H37 N O8 S	3.735	523.2284		FBF	67.49				FBF
7483		C26 H35 N O7 S	7.244	505.2144		FBF	56.37				FBF
7484		C26 H35 N O9 S	8.076	537.2039		FBF	58.88				FBF
7485		C27 H49 N O7 S	5.789	531.3260		FBF	54.92				FBF
7486		C27 H49 N O8 S	4.359	547.3233		FBF	69.45				FBF
7487		C27 H47 N O7 S	5.426	529.3045		FBF	69.35				FBF
7488		C27 H45 N O7 S	3.735	527.2896		FBF	53.01				FBF
7489		C27 H43 N O10 S	3.943	573.2624		FBF	50.48				FBF
7490		C27 H39 N O6 S	11.351	505.2480		FBF	60.99				FBF
7491		C27 H39 N O7 S	10.077	521.2445		FBF	63.20				FBF
7492		C27 H39 N O8 S	7.868	537.2449		FBF	51.82				FBF
7493		C27 H39 N O10 S	3.761	569.2244		FBF	58.69				FBF
7494		C27 H35 N O7 S	6.075	517.2117		FBF	54.65				FBF
7495		C27 H35 N O9 S	6.283	549.2006		FBF	52.70				FBF
7496		C28 H49 N O5 S	4.333	511.3336		FBF	65.27				FBF
7497		C28 H49 N O10 S	3.631	591.3077		FBF	61.20				FBF
7498		C28 H47 N O6 S	5.555	525.3122		FBF	55.54				FBF
7499		C28 H43 N O6 S	3.397	521.2805		FBF	75.61				FBF
7500		C28 H41 N O7 S	17.096	535.2578		FBF	63.04				FBF
7501		C28 H41 N O9 S	4.802	567.2523		FBF	70.21				FBF
7502		C28 H39 N O7 S	7.894	533.2400		FBF	57.98				FBF
7503		C28 H39 N O9 S	4.021	565.2353		FBF	55.34				FBF
7504		C28 H37 N O5 S	13.275	499.2378		FBF	56.42				FBF
7505		C29 H53 N O5 S	14.809	527.3644		FBF	52.66				FBF
7506		C29 H53 N O8 S	5.867	575.3516		FBF	53.91				FBF
7507		C29 H53 N O9 S	4.515	591.3489		FBF	74.46				FBF
7508		C29 H51 N O5 S	3.943	525.3472		FBF	73.53				FBF
7509		C29 H51 N O8 S	5.685	573.3326		FBF	65.64				FBF
7510		C29 H49 N O8 S	3.943	571.3162		FBF	54.30				FBF
7511		C29 H43 N O5 S	5.607	517.2879		FBF	52.55				FBF
7512		C29 H43 N O8 S	3.709	565.2730		FBF	58.69				FBF
7513		C29 H41 N O10 S	4.489	595.2486		FBF	77.11				FBF
7514		C29 H39 N O10 S	6.361	593.2291		FBF	76.36				FBF
7515		C30 H55 N O9 S	4.697	605.3602		FBF	66.92				FBF
7516		C30 H53 N O5 S	5.633	539.3645		FBF	56.67				FBF
7517		C30 H53 N O6 S	4.489	555.3608		FBF	55.21				FBF
7518		C30 H53 N O9 S	17.901	603.3463		FBF	54.46				FBF
7519		C30 H51 N O5 S	5.218	537.3488		FBF	64.84				FBF
7520		C30 H51 N O6 S	17.953	553.3402		FBF	76.44				FBF
7521		C30 H49 N O7 S	19.044	567.3280		FBF	63.70				FBF
7522		C30 H49 N O8 S	18.862	583.3209		FBF	72.89				FBF
7523		C30 H47 N O7 S	3.631	565.3075		FBF	61.00				FBF
7524		C30 H47 N O9 S	5.218	597.3006		FBF	64.62				FBF
7525		C30 H45 N O5 S	3.943	531.3051		FBF	75.80				FBF
7526		C30 H45 N O10 S	4.125	611.2810		FBF	71.01				FBF
7527		C31 H57 N O7 S	20.239	587.3826		FBF	63.21				FBF
7528		C31 H57 N O10 S	4.645	635.3740		FBF	77.80				FBF
7529		C31 H55 N O5 S	14.809	553.3854		FBF	50.49				FBF
7530		C31 H55 N O6 S	4.125	569.3731		FBF	73.97				FBF
7531		C31 H55 N O9 S	5.581	617.3578		FBF	77.70				FBF
7532		C31 H55 N O10 S	16.446	633.3555		FBF	51.45				FBF
7533		C31 H53 N O7 S	5.244	583.3522		FBF	52.72				FBF
7534		C31 H53 N O8 S	5.971	599.3528		FBF	51.37				FBF
7535		C31 H53 N O10 S	12.651	631.3428		FBF	75.74				FBF
7536		C31 H51 N O6 S	5.218	565.3476		FBF	56.22				FBF
7537		C31 H49 N O5 S	3.943	547.3284		FBF	50.86				FBF
7538		C31 H47 N O6 S	5.685	561.3118		FBF	58.32				FBF
7539		C31 H47 N O8 S	18.135	593.3031		FBF	63.21				FBF
7540		C31 H47 N O10 S	4.593	625.2915		FBF	56.84				FBF
7541		C31 H45 N O6 S	21.616	559.2975		FBF	60.89				FBF
7542		C31 H45 N O10 S	13.249	623.2741		FBF	70.30				FBF
7543		C39 H68 O2	17.303	568.5219		FBF	55.53				FBF
7544		C45 H72 O2	19.096	644.5551		FBF	54.71				FBF
7545		C46 H80 O2	18.654	664.6161		FBF	59.21				FBF
7546		C47 H84 O2	19.642	680.6467		FBF	57.13				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
7547		C48 H86 O2	6.335	694.6618		FBF	59.24				FBF
7548		C48 H84 O2	18.602	692.6464		FBF	59.30				FBF
7549		C49 H88 O2	18.628	708.6780		FBF	66.30				FBF
7550		C49 H84 O2	20.733	704.6462		FBF	53.03				FBF
7551		C49 H80 O2	17.381	700.6160		FBF	58.45				FBF
7552		C49 H78 O2	21.304	698.6002		FBF	90.85				FBF
7553		C51 H88 O2	19.018	732.6782		FBF	57.19				FBF
7554		C51 H82 O2	20.733	726.6313		FBF	65.90				FBF
7555		C52 H90 O2	18.395	746.6904		FBF	50.84				FBF
7556		C53 H96 O2	21.071	764.7405		FBF	51.09				FBF
7557		C53 H94 O2	19.174	762.7271		FBF	56.34				FBF
7558		C53 H92 O2	18.654	760.7115		FBF	51.96				FBF
7559		C55 H100 O2	20.395	792.7705		FBF	50.56				FBF
7560		C57 H104 O2	13.223	820.8077		FBF	59.35				FBF
7561		C63 H114 O2	18.369	902.8736		FBF	54.26				FBF
7562		C63 H108 O2	21.356	896.8290		FBF	50.16				FBF
7563		C63 H106 O2	18.862	894.8170		FBF	50.25				FBF
7564		C43 H74 O7	19.876	702.5500		FBF	51.74				FBF
7565		C50 H76 O6	14.783	772.5716		FBF	55.31				FBF
7566		C36 H56 O5	18.758	568.4129		FBF	81.57				FBF
7567		C38 H60 O5	11.117	596.4468		FBF	71.69				FBF
7568		C42 H64 O5	16.628	648.4762		FBF	52.71				FBF
7569		C46 H70 O5	14.886	702.5228		FBF	51.71				FBF
7570		C50 H82 O5	17.485	762.6170		FBF	55.44				FBF
7571		C52 H86 O5	17.771	790.6501		FBF	51.78				FBF
7572		C53 H82 O5	14.886	798.6137		FBF	56.25				FBF
7573		C54 H84 O5	13.899	812.6312		FBF	53.70				FBF
7574		C42 H65 N O6	18.446	679.4746		FBF	58.32				FBF
7575		C44 H67 N O6	19.070	705.4950		FBF	55.39				FBF
7576		C45 H77 N O6	20.006	727.5721		FBF	69.20				FBF
7577		C45 H69 N O6	19.980	719.5118		FBF	77.71				FBF
7578		C46 H81 N O6	21.408	743.6044		FBF	68.05				FBF
7579		C46 H75 N O6	17.277	737.5594		FBF	53.23				FBF
7580		C46 H73 N O6	17.771	735.5444		FBF	59.87				FBF
7581		C46 H71 N O6	20.006	733.5296		FBF	75.03				FBF
7582		C47 H81 N O6	19.954	755.6033		FBF	54.50				FBF
7583		C47 H75 N O6	19.044	749.5551		FBF	53.67				FBF
7584		C47 H73 N O6	20.006	747.5423		FBF	73.06				FBF
7585		C48 H73 N O6	11.845	759.5407		FBF	62.35				FBF
7586		C49 H85 N O6	21.071	783.6369		FBF	52.45				FBF
7587		C49 H83 N O6	21.304	781.6178		FBF	51.61				FBF
7588		C50 H87 N O6	17.122	797.6485		FBF	54.28				FBF
7589		C50 H85 N O6	15.328	795.6392		FBF	51.33				FBF
7590		C50 H79 N O6	19.798	789.5986		FBF	52.49				FBF
7591		C51 H87 N O6	15.796	809.6571		FBF	74.15				FBF
7592		C51 H85 N O6	13.535	807.6401		FBF	59.30				FBF
7593		C51 H81 N O6	20.032	803.6063		FBF	52.51				FBF
7594		C52 H81 N O6	19.642	815.6055		FBF	52.77				FBF
7595		C54 H91 N O6	20.187	849.6839		FBF	51.04				FBF
7596		C54 H87 N O6	14.886	845.6487		FBF	52.57				FBF
7597		C55 H95 N O6	15.640	865.7142		FBF	54.97				FBF
7598		C55 H87 N O6	15.510	857.6559		FBF	51.79				FBF
7599		C56 H95 N O6	20.058	877.7147		FBF	50.55				FBF
7600		C56 H89 N O6	20.187	871.6709		FBF	52.61				FBF
7601		C36 H61 N O5	14.835	587.4536		FBF	53.00				FBF
7602		C37 H63 N O5	20.058	601.4699		FBF	50.78				FBF
7603		C37 H61 N O5	10.285	599.4576		FBF	70.66				FBF
7604		C38 H65 N O5	17.251	615.4828		FBF	55.09				FBF
7605		C38 H63 N O5	11.117	613.4740		FBF	72.12				FBF
7606		C38 H61 N O5	18.420	611.4538		FBF	56.92				FBF
7607		C39 H65 N O5	11.923	627.4895		FBF	63.25				FBF
7608		C40 H67 N O5	13.171	641.5001		FBF	54.94				FBF
7609		C40 H61 N O5	17.225	635.4564		FBF	57.45				FBF
7610		C41 H69 N O5	13.977	655.5194		FBF	55.08				FBF
7611		C44 H77 N O5	22.265	699.5807		FBF	55.16				FBF
7612		C45 H79 N O5	17.641	713.5954		FBF	56.71				FBF
7613		C45 H75 N O5	14.912	709.5635		FBF	52.71				FBF
7614		C46 H81 N O5	20.863	727.6157		FBF	61.53				FBF
7615		C47 H79 N O5	14.523	737.6001		FBF	75.53				FBF
7616		C47 H77 N O5	17.251	735.5836		FBF	50.43				FBF
7617		C48 H79 N O5	13.327	749.5972		FBF	58.67				FBF
7618		C48 H77 N O5	14.549	747.5827		FBF	52.06				FBF
7619		C49 H85 N O5	21.564	767.6431		FBF	50.61				FBF
7620		C49 H77 N O5	15.068	759.5817		FBF	51.80				FBF
7621		C51 H87 N O5	14.938	793.6584		FBF	62.93				FBF
7622		C52 H89 N O5	13.873	807.6731		FBF	52.07				FBF
7623		C53 H91 N O5	17.147	821.6904		FBF	50.09				FBF
7624		C53 H89 N O5	14.938	819.6772		FBF	53.00				FBF
7625		C53 H85 N O5	14.886	815.6416		FBF	57.86				FBF
7626		C53 H81 N O5	14.912	811.6071		FBF	57.75				FBF
7627		C55 H93 N O5	13.327	847.7053		FBF	66.02				FBF
7628		C56 H97 N O5	15.120	863.7310		FBF	56.44				FBF
7629		C56 H95 N O5	12.677	861.7219		FBF	61.92				FBF
7630		C56 H91 N O5	17.485	857.6952		FBF	87.55				FBF
7631		C36 H59 N O7 S	4.828	649.4011		FBF	62.04				FBF
7632		C40 H67 N O7 S	5.867	705.4656		FBF	80.43				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
7633		C40 H65 N O7 S	4.515	703.4538		FBF	53.66				FBF
7634		C41 H71 N O7 S	10.103	721.4960		FBF	95.83				FBF
7635		C41 H69 N O7 S	4.541	719.4809		FBF	69.36				FBF
7636		C42 H69 N O7 S	12.339	731.4829		FBF	52.63				FBF
7637		C44 H77 N O7 S	17.745	763.5495		FBF	56.72				FBF
7638		C45 H81 N O7 S	19.928	779.5725		FBF	69.22				FBF
7639		C46 H75 N O7 S	19.954	785.5262		FBF	84.06				FBF
7640		C46 H73 N O7 S	19.928	783.5052		FBF	51.68				FBF
7641		C47 H81 N O7 S	20.032	803.5708		FBF	51.79				FBF
7642		C48 H85 N O7 S	16.784	819.6071		FBF	58.53				FBF
7643		C48 H83 N O7 S	16.888	817.5865		FBF	50.48				FBF
7644		C48 H75 N O7 S	19.902	809.5220		FBF	54.43				FBF
7645		C49 H87 N O7 S	20.473	833.6206		FBF	51.43				FBF
7646		C50 H91 N O7 S	18.291	849.6485		FBF	50.72				FBF
7647		C51 H79 N O7 S	4.854	849.5530		FBF	70.44				FBF
7648		C52 H87 N O7 S	15.692	869.6218		FBF	54.49				FBF
7649		C52 H83 N O7 S	19.434	865.5853		FBF	52.46				FBF
7650		C54 H91 N O7 S	14.549	897.6580		FBF	53.28				FBF
7651		C56 H103 N O7 S	13.847	933.7501		FBF	59.83				FBF
7652		C36 H63 N O6 S	21.980	637.4334		FBF	56.15				FBF
7653		C36 H61 N O6 S	5.400	635.4196		FBF	63.75				FBF
7654		C37 H59 N O6 S	5.374	645.4076		FBF	55.68				FBF
7655		C38 H65 N O6 S	17.719	663.4507		FBF	72.68				FBF
7656		C38 H63 N O6 S	5.815	661.4389		FBF	70.91				FBF
7657		C38 H61 N O6 S	4.776	659.4191		FBF	63.74				FBF
7658		C39 H67 N O6 S	10.103	677.4696		FBF	97.16				FBF
7659		C39 H65 N O6 S	4.437	675.4544		FBF	70.59				FBF
7660		C40 H69 N O6 S	17.693	691.4816		FBF	63.79				FBF
7661		C41 H69 N O6 S	17.667	703.4835		FBF	72.08				FBF
7662		C42 H73 N O6 S	19.980	719.5120		FBF	63.85				FBF
7663		C43 H75 N O6 S	17.693	733.5328		FBF	78.94				FBF
7664		C44 H77 N O6 S	20.006	747.5425		FBF	55.51				FBF
7665		C46 H73 N O6 S	19.980	767.5138		FBF	55.26				FBF
7666		C47 H83 N O6 S	19.798	789.5996		FBF	67.61				FBF
7667		C48 H85 N O6 S	21.668	803.6099		FBF	74.70				FBF
7668		C48 H83 N O6 S	15.042	801.6008		FBF	50.64				FBF
7669		C48 H77 N O6 S	12.365	795.5501		FBF	54.71				FBF
7670		C48 H75 N O6 S	21.798	793.5276		FBF	54.05				FBF
7671		C49 H81 N O6 S	13.015	811.5705		FBF	70.63				FBF
7672		C50 H91 N O6 S	13.925	833.6636		FBF	50.96				FBF
7673		C51 H93 N O6 S	21.434	847.6721		FBF	67.06				FBF
7674		C51 H91 N O6 S	12.469	845.6564		FBF	58.77				FBF
7675		C52 H95 N O6 S	13.873	861.6881		FBF	61.94				FBF
7676		C52 H91 N O6 S	15.510	857.6562		FBF	65.08				FBF
7677		C52 H87 N O6 S	18.680	853.6246		FBF	53.38				FBF
7678		C53 H97 N O6 S	19.044	875.6980		FBF	50.12				FBF
7679		C53 H95 N O6 S	13.327	873.6815		FBF	51.39				FBF
7680		C53 H93 N O6 S	14.912	871.6654		FBF	54.63				FBF
7681		C53 H89 N O6 S	14.886	867.6410		FBF	55.56				FBF
7682		C54 H95 N O6 S	18.628	885.6867		FBF	51.80				FBF
7683		C54 H93 N O6 S	13.457	883.6773		FBF	51.72				FBF
7684		C54 H89 N O6 S	15.510	879.6412		FBF	65.67				FBF
7685		C54 H87 N O6 S	15.510	877.6262		FBF	50.60				FBF
7686		C54 H85 N O6 S	18.031	875.6135		FBF	50.11				FBF
7687		C55 H99 N O6 S	14.393	901.7239		FBF	52.46				FBF
7688		C55 H91 N O6 S	14.860	893.6635		FBF	50.11				FBF
7689		C55 H87 N O6 S	12.781	889.6280		FBF	66.88				FBF
7690		C56 H103 N O6 S	14.938	917.7523		FBF	50.60				FBF
7691		C56 H89 N O6 S	13.925	903.6457		FBF	50.78				FBF
7692		C41 H64 O13	19.096	764.4316		FBF	59.19				FBF
7693		C29 H48 O	12.521	412.3705		FBF	71.56				FBF
7694		C49 H84 O7	20.395	784.6219		FBF	55.76				FBF
7695		C49 H80 O7	13.249	780.5908		FBF	52.41				FBF
7696		C51 H90 O7	12.547	814.6692		FBF	53.50				FBF
7697		C51 H88 O7	19.512	812.6537		FBF	57.38				FBF
7698		C55 H98 O7	22.681	870.7295		FBF	58.89				FBF
7699		C24 H42	8.830	330.3311		FBF	53.99				FBF
7700		C27 H46	11.741	370.3572		FBF	74.19				FBF
7701		C37 H64 O13	5.348	716.4333		FBF	53.33				FBF
7702		C28 H48 O5	13.951	464.3500		FBF	56.09				FBF
7703		C50 H88 O7	18.992	800.6457		FBF	54.81				FBF
7704		C52 H90 O7	17.589	826.6652		FBF	51.41				FBF
7705		C56 H96 O7	18.706	880.7155		FBF	53.65				FBF
7706		C27 H41 N O2	20.213	411.3128		FBF	54.38				FBF
7707		C27 H43 N O2	14.315	413.3328		FBF	54.19				FBF
7708		C27 H45 N O2	5.503	415.3445		FBF	96.53				FBF
7709		C50 H83 N O21	5.503	1033.5425		FBF	91.87				FBF
7710		C57 H94 O7	13.301	890.7031		FBF	61.47				FBF
7711		C22 H30 O6	14.990	390.2060		FBF	52.59				FBF
7712		C22 H26 O3	16.472	338.1905		FBF	56.62				FBF
7713		C22 H26 O7	6.517	402.1683		FBF	66.79				FBF
7714		C23 H38 O8	4.307	442.2595		FBF	59.23				FBF
7715		C23 H36 O6	4.489	408.2521		FBF	63.55				FBF
7716		C23 H28 O3	7.010	352.2058		FBF	68.97				FBF
7717		C23 H28 O5	8.466	384.1950		FBF	72.70				FBF
7718		C23 H28 O8	7.920	432.1789		FBF	89.43				FBF

Compound Summary

Cpd	Name	Formula	RT	Mass	CAS	ID Source	Score	Score (Lib)	Score (DB)	Score (MFG)	Algorithm
7719		C25 H34 O3	7.608	382.2511		FBF	69.08				FBF
7720		C25 H32 O3	7.010	380.2351		FBF	75.10				FBF
7721		C25 H30 O3	17.511	378.2206		FBF	63.58				FBF
7722		C25 H30 O6	7.270	426.2031		FBF	53.95				FBF
7723		C26 H42 O5	11.637	434.2997		FBF	62.27				FBF
7724		C26 H36 O5	4.854	428.2579		FBF	58.05				FBF
7725		C26 H34 O3	4.750	394.2508		FBF	73.09				FBF
7726		C27 H38 O5	4.359	442.2715		FBF	86.58				FBF
7727		C27 H36 O5	4.932	440.2537		FBF	59.01				FBF
7728		C28 H36 O3	5.296	420.2663		FBF	50.43				FBF
7729		C29 H40 O3	5.218	436.2983		FBF	71.74				FBF
7730		C29 H38 O3	3.319	434.2816		FBF	57.33				FBF
7731		C29 H38 O5	5.400	466.2713		FBF	69.44				FBF
7732		C22 H38 O	10.441	318.2938		FBF	75.81				FBF
7733		C22 H34 O	19.668	314.2622		FBF	57.56				FBF
7734		C22 H28 O	4.724	308.2162		FBF	78.14				FBF
7735		C22 H26 O	4.307	306.1987		FBF	70.45				FBF
7736		C22 H26 O2	9.870	322.1960		FBF	62.89				FBF
7737		C23 H38 O	7.478	330.2914		FBF	61.79				FBF
7738		C23 H36 O	15.016	328.2754		FBF	72.18				FBF
7739		C23 H32 O	2.643	324.2463		FBF	60.41				FBF
7740		C23 H30 O	17.953	322.2269		FBF	55.96				FBF
7741		C23 H28 O2	22.395	336.2067		FBF	54.30				FBF
7742		C24 H38 O	10.363	342.2903		FBF	64.39				FBF
7743		C24 H36 O	10.389	340.2758		FBF	77.78				FBF
7744		C24 H34 O	11.975	338.2618		FBF	70.70				FBF
7745		C24 H30 O	17.251	334.2304		FBF	57.51				FBF
7746		C24 H30 O2	4.541	350.2253		FBF	71.09				FBF
7747		C25 H40 O	21.824	356.3070		FBF	74.45				FBF
7748		C25 H34 O2	5.348	366.2587		FBF	75.95				FBF
7749		C25 H32 O	4.906	348.2446		FBF	58.60				FBF
7750		C25 H30 O	9.584	346.2306		FBF	71.38				FBF
7751		C26 H38 O	15.120	366.2919		FBF	70.57				FBF
7752		C26 H34 O2	10.337	378.2546		FBF	50.40				FBF
7753		C27 H38 O	15.926	378.2926		FBF	95.70				FBF
7754		C27 H34 O2	3.007	390.2546		FBF	55.31				FBF
7755		C28 H38 O2	5.322	406.2847		FBF	67.01				FBF
7756		C28 H36 O	13.717	388.2784		FBF	63.27				FBF
7757		C29 H52 O8	10.259	528.3658		FBF	90.00				FBF
7758		C29 H40 O	17.485	404.3088		FBF	69.13				FBF

MassHunter Qual 12.0
(End of Report)