

Aaperta19#2603-2632 RT: 6.45-6.53 AV: 6 F: FTMS + p ESI d Full ms2 469.35@h ... m/z= 50.00000-1000.00000

m/z	Intensity	Relative
58.06602	30466.4	2.95
70.06588	24175.1	2.34
72.08154	24391.4	2.36
84.08151	160042.3	15.51
98.09706	63259.4	6.13
112.11248	1031948.7	100.00
115.12347	10526.9	1.02
128.10722	15873.1	1.54
129.13887	688557.6	66.72
131.11798	12834.8	1.24
137.02318	5842.2	0.57
169.17020	62181.5	6.03
188.17612	13518.7	1.31
194.08123	128444.3	12.45
202.19203	7039.7	0.68
205.20235	7946.1	0.77
259.24961	59085.8	5.73
267.13425	42442.8	4.11
308.19725	21286.9	2.06
324.19183	117414.5	11.38
333.33272	6094.8	0.59
341.21838	100376.6	9.73
395.26523	265997.5	25.78
469.34969	95539.0	9.26