

Hololenasp#1835-1863 RT: 4.60-4.67 AV: 6 F: FTMS + p ESI d Full ms2 198.65@h ... m/z= 50.00000-1000.00000

m/ 2- 30.00000 1000.00000		
m/z	Intensity	Relative
58.06584	83249.0	6.09
72.08132	163336.8	11.96
81.03389	19418.2	1.42
84.08115	90779.7	6.65
98.09668	79987.4	5.86
109.02841	11717.7	0.86
112.11213	894437.5	65.48
113.61766	71008.0	5.20
115.12297	102735.7	7.52
122.13072	62779.5	4.60
127.03878	8791.3	0.64
129.13853	502116.8	36.76
130.64392	21857.9	1.60
132.14928	22828.4	1.67
137.02311	1366042.1	100.00
166.04957	32643.5	2.39
172.18046	15225.9	1.11
181.62499	14983.5	1.10
186.19609	130259.3	9.54
189.20704	16784.7	1.23
190.13842	10424.3	0.76
194.08075	633362.3	
203.22258	49580.9	3.63
243.25388	88324.2	
251.13845	25290.7	
260.28032	69426.7	
268.16402		
325.22263	26026.6	1.91