

Lcornutus#2867-2906 RT: 7.19-7.29 AV: 8
F: FTMS + p ESI d Full ms2 488.33@h ...
m/z= 50.00000-1000.00000

n/Z= 50.00000-1000.00000		
/z	Intensity	Relative
06610	39415.8	3.72
08166	36614.8	3.46
08154	79101.6	7.47
10805	26822.0	2.53
11264	720343.7	68.04
13907	1058720.6	100.00
06554	48362.6	4.57
05528	75227.5	7.11
08199	12631.6	1.19
10863	9460.8	0.89
07141	45798.1	4.33
13853	12402.6	1.17
13480	380604.8	35.95
16146	95521.4	9.02
19361	21173.7	2.00
17709	35730.2	3.37
20395	66467.1	6.28
25093	62071.7	5.86
	/z 06610 08166 08154 10805 11264 13907 06554 05528 08199 10863 07141 13853 13480 16146 19361 17709 20395	/z Intensity 06610 39415.8 08166 36614.8 08154 79101.6 10805 26822.0 11264 720343.7 13907 1058720.6 055528 75227.5 08199 12631.6 10863 9460.8 07141 45798.1 13853 12402.6 13480 380604.8 16146 95521.4 19361 21173.7 17709 35730.2 20395 66467.1