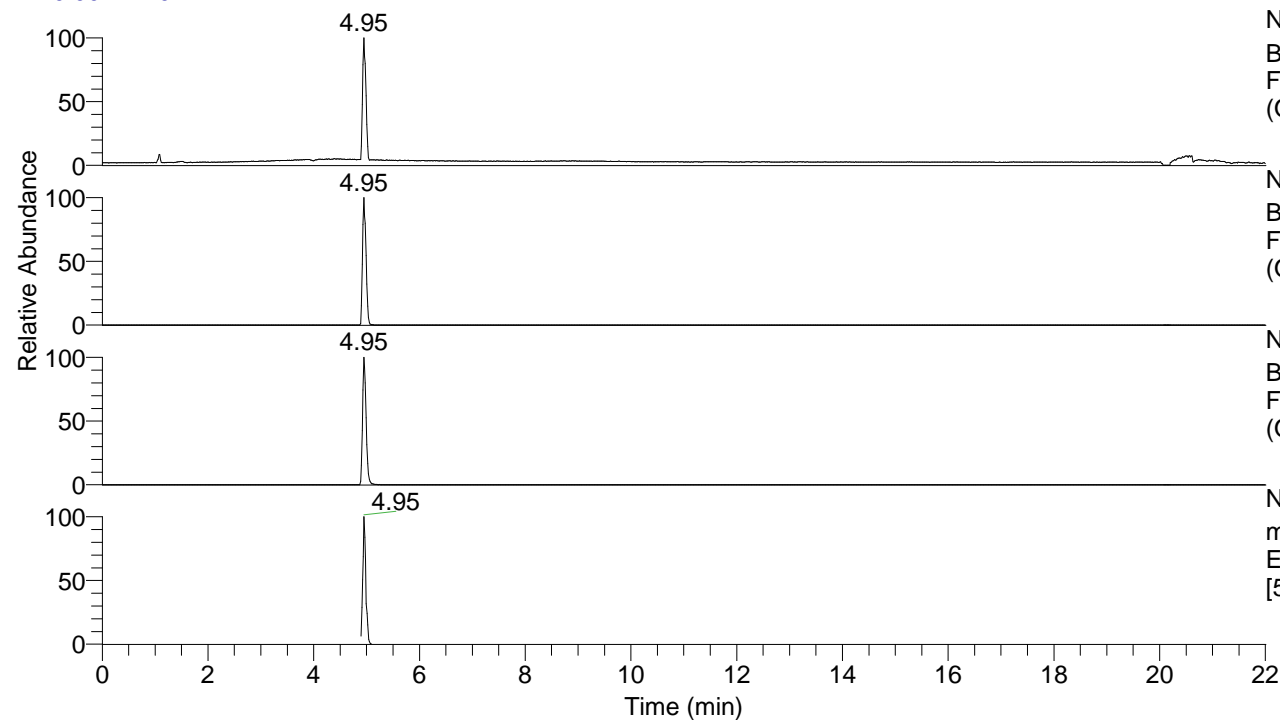


RT: 0.00 - 22.01



NL: 3.18E7
Base Peak m/z= 50.00000-1500.00000
F: FTMS + p ESI Full ms MS
(OH)2-Bz3433

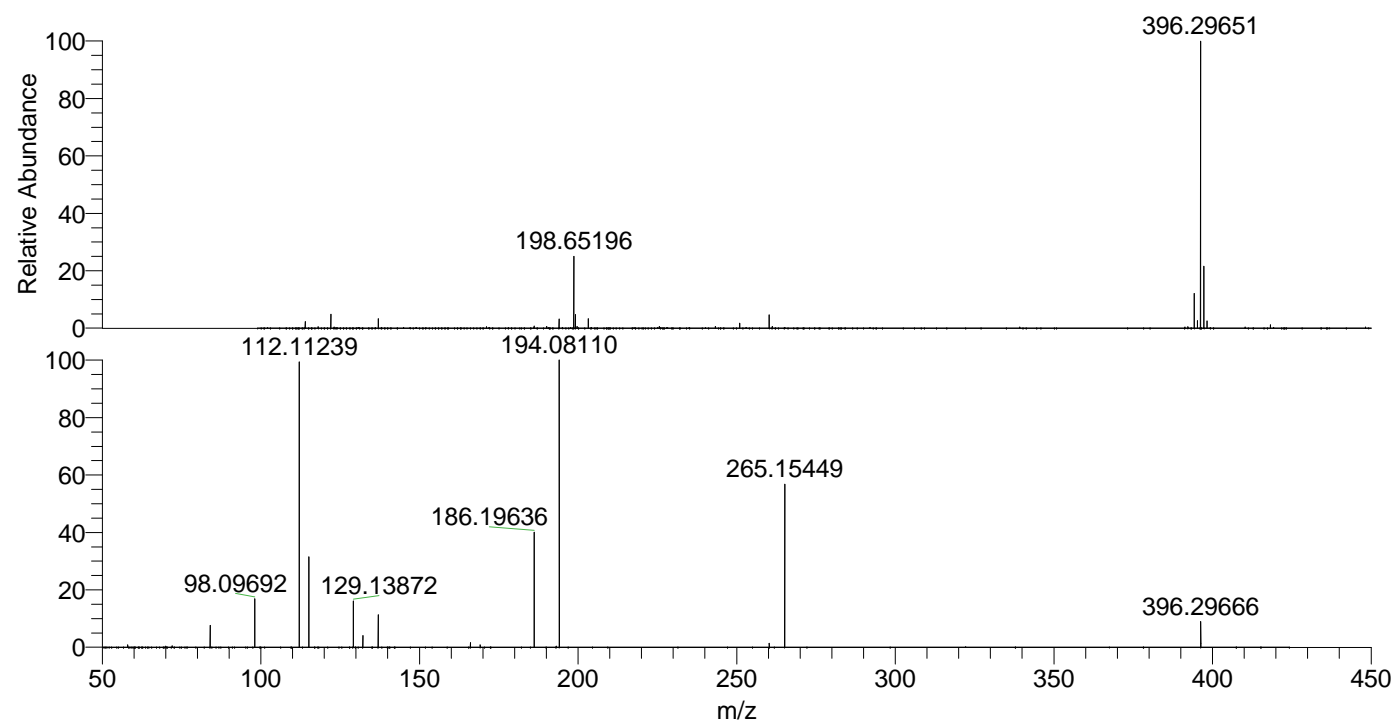
NL: 3.18E7
Base Peak m/z= 396.29351-396.30143
F: FTMS + p ESI Full ms MS
(OH)2-Bz3433

NL: 7.97E6
Base Peak m/z= 198.65066-198.65464
F: FTMS + p ESI Full ms MS
(OH)2-Bz3433

NL: 2.52E7
m/z= 50.00000-1500.00000 F: FTMS + p
ESI d Full ms2 396.30@hcd35.00
[50.00-420.00] MS (OH)2-Bz3433

(OH)2-Bz3433#1955-2006 RT: 4.90-5.02
F: FTMS + p ESI d Full ms2 396.30@h ...
m/z= 50.00000-1000.00000

m/z	Intensity	Relative
58.06594	25563.2	0.92
72.08148	14061.1	0.50
84.08130	213995.9	7.68
98.09692	475733.5	17.08
112.11239	2770068.3	99.45
115.12326	878282.6	31.53
129.13872	461574.4	16.57
132.14956	112657.6	4.04
137.02315	316306.8	11.36
166.04999	46298.9	1.66
169.16965	22055.7	0.79
186.19636	1115889.4	40.06
194.08110	2785511.3	100.00
260.28046	39660.8	1.42
265.15449	1588088.6	57.01
396.29666	249165.2	8.95



NL: 3.16E7
(OH)2-Bz3433#1975 RT:
4.95 AV: 1 T: FTMS + p
ESI Full ms
[100.00-1500.00]

NL: 2.79E6
(OH)2-Bz3433#1955-2009
RT: 4.90-5.02 AV: 10 F:
FTMS + p ESI d Full ms2
396.30@hcd35.00
[50.00-420.00]