

Hololenasp#1834-1874 RT: 4.60-4.70 AV: 8 F: FTMS + p ESI d Full ms2 396.30@h ... m/z= 50.00000-1000.00000

m/z Intensity Relative 58.06579 127580.1 2.68 72.08133 359480.5 7.55 84.08120 504477.0 10.59 98.09673 324068.0 6.80 112.11220 4762899.5 100.00 115.12306 319482.8 6.71 129.13842 48.72 2320449.0 137,02280 146947.8 3.09 169.16946 28279.3 0.59 172.18066 51603.5 1.08 186.19599 319608.5 6.71 189.20679 43971.6 0.92 193.09710 29688.6 0.62 194.08082 1217770.8 25.57 243.25359 37205.8 0.78 251.13822 16.93 806380.3 260.27997 107695.9 2.26 268.16508 190769.6 4.01 304.20107 163248.2 3.43 307.21131 45184.8 0.95 308.19557 166308.6 3.49 322.21152 866455.1 18.19 325.22187 4.80 228489.5 378.28515 2.10 100075.1 379.26921 97273.1 2.04

360681.6

7.57