

Hololenasp#3441-3464 RT: 8.60-8.66 F: FTMS + p ESI d Full ms2 390.29 ... m/z = 50.00000 - 1000.00000

Intensity Relative 58.06589 2881.8 1.12 70.06586 6108.9 2.37 84.08129 10367.6 4.03 86.09701 9.11 23472.6 98.09692 147765.8 57.37 103.12341 2681.6 1.04 112.11230 2502.7 0.97 115.12331 206562.1 80.20 126.12782 25159.9 9.77 143.15447 13276.9 5.15 144.13847 3098.9 1.20 146.05992 5.10 13137.3 174.05475 2225.0 0.86 186.09199 8759.5 3.40 203.11728 1877.4 0.73 217.23893 20513.0 7.96 2.23 259.14376 5747.9 271.18073 2587.4 1.00 276.17180 1739.2 0.68 298.19064 1.10 2826.4 1.83 299.17521 4722.4 316.20156 212574.1 82.53 333.22801 12458.8 4.84 372.27624 2773.4 1.08 373.26010 35722.0 13.87 100.00