

Hololenasp#2578-2612 RT: 6.47-6.55 AV: 7 F: FTMS + p ESI d Full ms2 469.35@h ... m/z= 50.00000-1000.00000

m/z Intensity Relative 58.06591 98796.9 2.98 70.06580 95979.5 2.90 72.08147 78615.5 2.37 84.08133 548349.9 16.56 98.09691 202162.3 6.11 112.11240 3311103.3 100.00 115.12323 0.99 32763.1 128,10706 58207.7 1.76 129.13872 2005061.6 60.56 131.11797 48273.3 1.46 137.02338 24346.5 0.74 169.16981 186009.6 5.62 188.17572 47027.0 1.42 194.08114 426323.6 12.88 202.19112 30981.6 0.94 205.20205 0.99 32747.1 259.24934 195532.0 5.91 267.13353 121744.2 3.68 308.19669 69132.2 2.09 324.19165 333747.4 10.08 333.33288 23110.1 0.70 341.21787 270698.2 8.18 395.26513 22.35 740066.9 242876.7 7.34