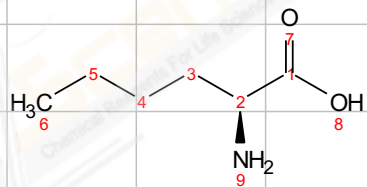


LJ1711090009-D2O+HCL-171110.1.fid  
LJ1711090009-D2O+HCL-171110



<sup>1</sup>H NMR (600 MHz, Deuterium Oxide)  $\delta$  3.83 (t,  $J = 6.2$  Hz, 1H), 1.75 – 1.60 (m, 2H), 1.20 – 1.05 (m, 4H), 0.61 (t,  $J = 7.0$  Hz, 3H).

