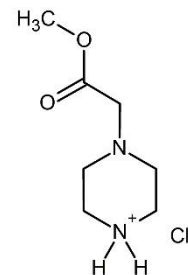


Sample name: MP0002

Summary formula: $C_7H_{15}ClN_2O_2$



LC:

Agilent 1200 HPLC System

Chromatographic column: Phenomenex Luna Omega PS C18, 150 x 4.6 mm, 3 μ m

Flow rate: 1 mL/min

Injection volume: 2 μ L of aqueous sample (c = 50 μ g/mL)

Gradient elution:

0 – 13 min	100 – 85% 30 mM ammonium acetate (0 – 15% ACN)
13 – 16 min	85 – 35% 30 mM ammonium acetate (15 – 65% ACN)
16 – 17 min	35 – 0% 30 mM ammonium acetate (65 – 100% ACN)

MS:

Agilent 6224 Accurate-Mass TOF mass spectrometer

MS conditions: APCI positive, N_2 flow 7 L/min, gas temperature 325°C, nebulizer 45 psig, vaporizer 200°C, fragmentor 20 V

$[C_7H_{15}N_2O_2]^+ = 159.1128$

