



Column : Hydrosphere C18 (5  $\mu$  m, 12nm)  
 150  $\times$  4.6 mm I.D.

Eluent : A) 50mM KH<sub>2</sub>PO<sub>4</sub> - H<sub>3</sub>PO<sub>4</sub> (pH 3.0)  
 B) acetonitrile  
 15-65%B (0-10min), 65%B (10-20min)

Flow rate : 1.0 mL/min

Temperature : 40 °C

Detection : UV at 270 nm (0-6.5 min), 230 nm (6.5-20 min)  
 0.08 AUFS

Injection : 10  $\mu$ L (10  $\mu$ g/mL)