



Column : J'sphere ODS-H80 (4 μ m, 8nm)
75 \times 4.6 mm I.D.
Eluent : A)50mM (NH₄)₂HPO₄
B)methanol/50mM (NH₄)₂HPO₄ (60/40)
10-100%B (0-15min, linear), 100%B (15-30min)
Flow rate : 1.0 mL/min
Temperature : 37 °C
Detection : UV at 260 nm, 0.26 AUFS
Injection : 10 μ L (0.1~0.2 mg/mL)