



Column : Hydrosphere C18 (5 μ m, 12nm)
 150 \times 4.6 mm I.D.
Eluent : A) 20mM KH₂PO₄ - H₃PO₄ (pH 2.5)
 B) methanol
 0-20%B(0-10min), 20-90%B(10-20min), 90%B(20-25min)
Flow rate : 1.0 mL/min
Temperature : 37 $^{\circ}$ C
Detection : UV at 210 nm(0-13min), UV at 235 nm(13-25min)
Injection : 10 μ L (12.5~50.0 μ g/mL)