



Column : J'sphere ODS-M80 (4  $\mu$  m, 8nm)  
75  $\times$  4.6 mm I.D.  
Eluent : methanol/water/acetic acid (20/80/1)  
Flow rate : 1.0 mL/min  
Temperature : ambient(25  $^{\circ}$  C)  
Detection : UV at 300 nm, 0.04 AUFS  
Injection : 5  $\mu$  L (16  $\mu$  g/mL)