



Column : J'sphere ODS-H80 (4  $\mu$ m, 8nm)  
 250  $\times$  2.0 mm I.D.

Eluent : A)acetonitrile/THF/300mM TEAA\* (pH 5.1) (10/4/90)  
 B)acetonitrile/THF/300mM TEAA (pH 5.1) (75/4/25)  
 0-30%B (0-15min), 30-80%B (15-30min)

Flow rate : 0.2 mL/min

Temperature : 50  $^{\circ}$ C

Detection : UV at 270 nm, 0.08 AUFS

Injection : 30  $\mu$ L (25pmol/10  $\mu$ L)

\*TEAA : triethylamine-acetic acid