



Column: YMC-Pack C4 (5 μ m ,12 nm) 150 x 4.6 mm i.d.

Eluent: A = tetrahydrofuran / water (10/90) B = acetonitrile; 35%
 B (0-7 min), 35-65% B (7-18 min, linear),
 100% B (18-19 min), 35% B (19-35 min)

Flow: 1.5 ml/min

Detection: UV at 360 nm, 0.01 AUFS

Temperature: 30 °C

Injection: 11 μ l (0.0025 mg/ml)