



Column : Shodex NH2P40-2D (2.0mmID*150mm)
 Eluent : (A); 95% MeCN/0.1 % Formic acid
 (B); 5% MeCN/0.1 % Formic acid
 Linear gradient: B%, 30 % (0-2.5 min), 30-95 % (2.5-20 min)
 Flow rate : 0.2mL/min
 Detector : ESI-TOF MS
 (Polarity : Negative, Full MS range : 2000, CDL temp.: 190 °C,
 Detector voltage: 1.7 kV, Neuburising gas: 1.5 L/min)
 Column temp. : 45°C

Data provided by Dr. Mitsuhiro Kinoshita, School of Pharmacy, Kinki University