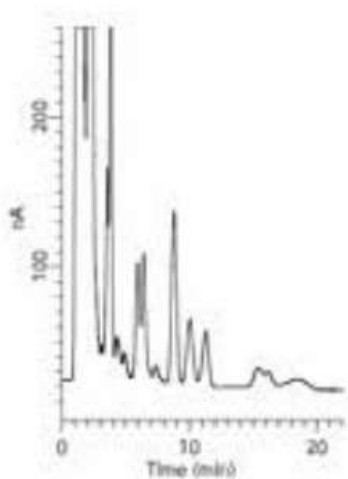
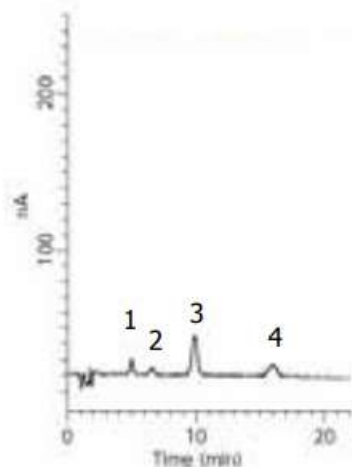


Without MonoSpin PBA

Purification using MonoSpin PBA S Type (Small)

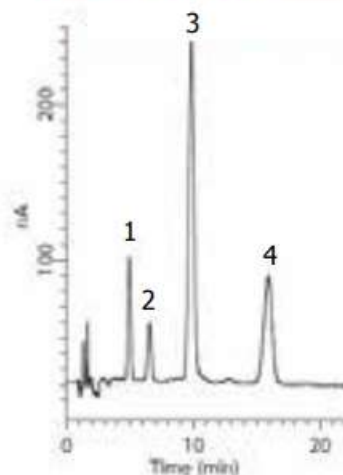


Elution Volume : 500 μ L



Sample Volume : 500 μ L

Elution Volume : 50 μ L
(10-fold concentration)



Conditions

Column : Inertsil ODS-3
(5 μ m, 150 mm x 2.1 mm I.D.)

Eluent : 50 mM Phosphate
buffer (pH 5.6)
50 mg/L EDTA
600 mg/L IPCC-008
-10 % Methanol

Flow Rate : 0.3 mL/min

Col.Temp. : 35 $^{\circ}$ C

Injection : 5 μ L

Detection : ECD Pulse Mode

Sample : 1. Noradrenaline
2. Adrenaline
3. DHBA
4. Dopamine