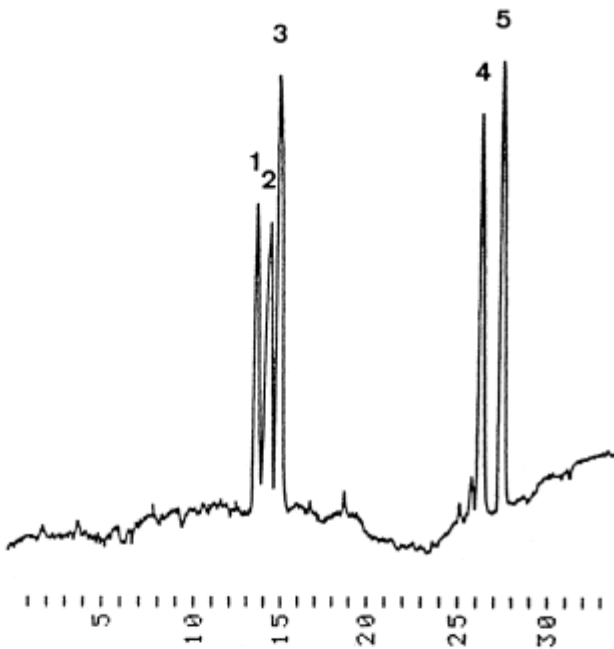


1. γ -Cyclodextrin
2. α -Cyclodextrin
3. β -Cyclodextrin
4. O-Dimethyl- β -cyclodextrin
5. O-Trimethyl- β -cyclodextrin



Column : YMC-Pack ODS-A (5 μ m, 12nm)
 150 \times 4.6 mm I.D.
 Eluent : A)water
 B)methanol
 2%B (0-5min), 2-30%B (5-15min, linear),
 30-100%B (15-20min, linear), 100%B (20-30min)
 Flow rate : 1.0 mL/min
 Temperature : 30 $^{\circ}$ C
 Detection : Evaporative Mass Analyzer (ACS Ltd.)
 Temp 150
 Time Constant 5
 PMT 3
 Attenuation 16
 Pressure 20 psi
 Injection : 200 μ L (1.5~15 mg/mL)