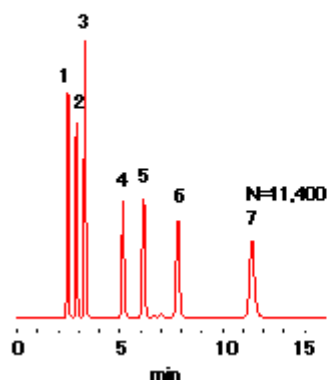
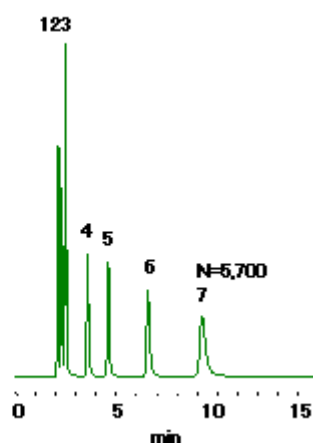


ODP2 HP-4D



ODP-50 4D



Sample : 5µL

1. Uracil 30mg/L
2. Theobromine 75mg/L
3. Caffeine 130mg/L
4. Phenol 300mg/L
5. Methyl benzoate 350mg/L
6. Toluene 1000mg/L
7. Naphthalene 150mg/L

Theoretical Plate Number		
	ODP2 HP-4D	ODP-50 4D
Toluene	13,400	9,000
Naphtalene	11,400	5,700

Columns	Shodex ODP2 HP-4D (4.6mmID*150mm)	Shodex Asahipak ODP-50 4D (4.6mmID*150mm)
Eluent	H ₂ O/CH ₃ CN=55/45	H ₂ O/CH ₃ CN=35/65
Flow rate	0.6mL/min	0.6mL/min
Detector	UV (254nm)	UV (254nm)
Col. temp.	40°C	40°C