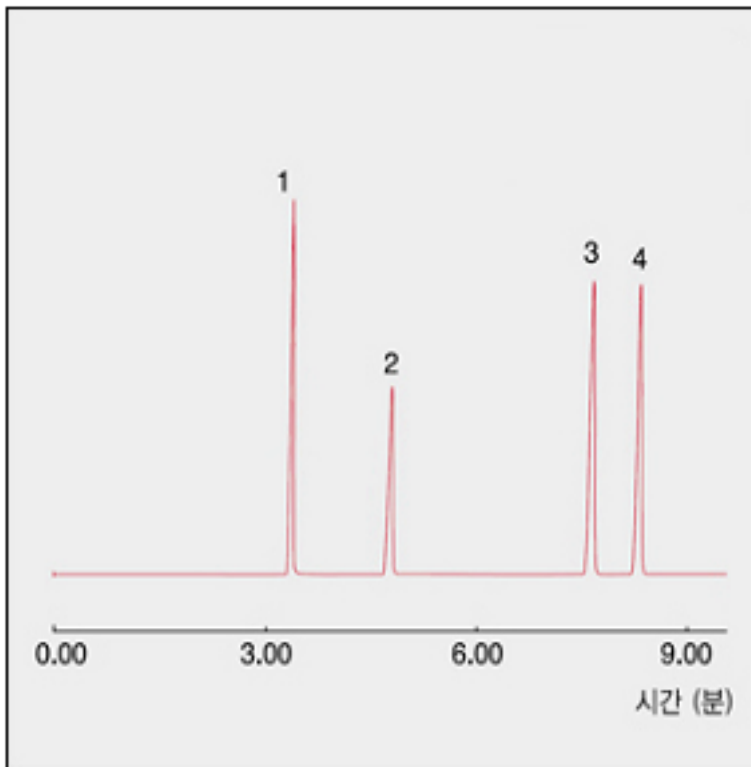


## 일반 혼합용제 분석

### 1. 분석 조건

Oven : 35℃ (5min 유지) – 승온 5℃/min – 150℃ (5 min유지)  
 Column : HP-5(30m x 0.32mm x 1.0um)  
 Carrier gas : He, 1.0 ml/min (Split ratio 50:1)  
 Injector : Capillary 230℃  
 Detector : FID 250℃

### 2. 분석 크로마토그램



### 3. 분석 피크 정보

- 1) Methanol
- 2) 2-Propanol
- 3) MEK
- 4) Ethyl Acetate