

Butane gas Analysis

1. Analytical Condition

YL 6500 Series

Oven : 60°C (1 min)-10°C/min-150 °C(10 min)

Column : Porapak N

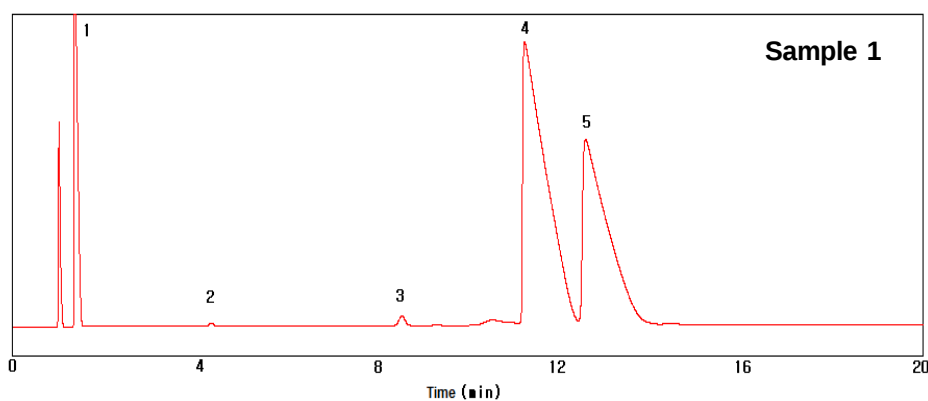
Carrier gas : He, 20 ml/min

Injector : Packed 150°C

Detector : TCD 150 °C(Sen 6, Range=0), FID 250°C(Range=7)

Injection Volume : 250ul sample loop (Use Valve)

2. Chromatogram



1. Methane
2. Ethane
3. Propane
4. iso-Butane
5. n-Butane

