



APPLICATION NOTE

Subject : Analysis of general residual solvents (EA, Methanol, 2-propanol, Toluene)

► Analysis Condition :

Oven : 35°C (5min) - 10°C/min - 200°C (5min)

Column : HP-INNOWAX(30m*0.53mm*1.0um)

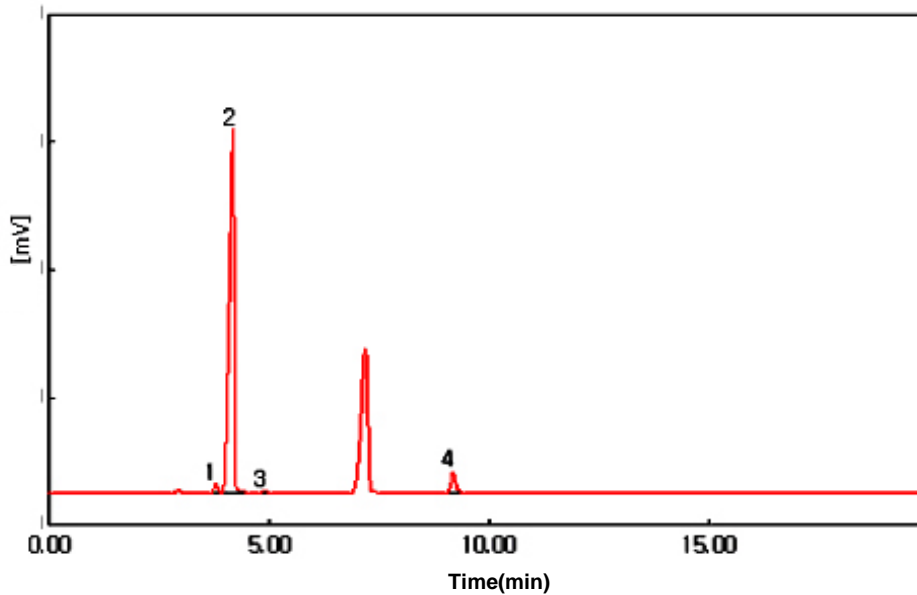
Carrier gas : He, 6.0ml/min (Split ratio 10:1)

Injector : Capillary 230°C

Detector : FID 250°C

Headspace : (80°C , 30min Heating), Gas 1ml Injection

► Chromatogram



► Peak Lists

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

