

# Residual Solvents Analysis In Raw Material

## 1. Analytical Condition

### YL 6500 Series

Oven : 35°C(7min) -> 20 °C/min -> 200 °C(5min)

Column : HP-Innowax(30m\*0.32mm\*0.5um)

Injector : Capillary 230°C, He 2ml/min (Split ratio 10:1)

Detector : FID 230°C

Sample Preconditioning ; Sample 0.25g/5ml(dilution solvent DMF),

Headspace 115°C, 20min Heating, 1.5ml Injection

## 2. Chromatogram

