

# 1,4-butanediol diglycidyl ether(BDDE) & Dipropyl phthalate(DPP) Analysis

## 1. Analytical Condition

### YL 6500 Series

Oven : 200°C(0.5min)-1°C/min->210°C(10min)

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

Carrier gas : He, 7ml/min (Split ratio 3:1)

Injector : Capillary 280°C

Detector : FID 280°C

Injection Volume : 2ul

## 2. Chromatogram

