

## Alcohols (5 mixtures)

### 1. Analytical Condition

#### *Residual Solvent Analyzer*

Column: HP-Innowax ( 30 m \* 0.32 mm \* 0.25  $\mu$ m )

Oven: 40 °C ( 5 min )  $\rightarrow$  10 °C/min  $\rightarrow$  150 °C ( 0.1 min )

Carrier gas: He, 3mL/min ( Split ratio 20 : 1 )

Injector: Capillary, 250 °C

Detector: FID, 250 °C

Injection volume: 1  $\mu$ L

### 2. Chromatogram

