



# Gas Sample Analysis By PDD

## 1. Analytical Condition

### YL6500 GC

Oven : 60 °C (4min)-> 20 °C/min -> 150 °C (3min)

Column : PLOT Molsieve (30m\*0.53mm\*50um)

Carrier gas : He, 7 ml/min (SR 10:1)

Injector : 150°C

Detector : PDD 150°C

Injection Volume : 250ul Sample loop

## 2. Chromatogram

