

## ATC & L-Cysteine Analysis

### 1. Analytical Condition

#### YL 9100 Series HPLC

Mobile Phase : aqueous solution pH=1.13 (pH control with HClO<sub>4</sub>)

Flow Rate : 0.3ml/min

Column Oven : 25°C

Detector : UV/Vis – 210nm

Column : Crownpak CR(+) – 150mm\*4mm ID, 5µm

Injection Volume : 5µl

### 2. Chromatogram

