

## Aminotetrazole and Tolybiguanide

### 1. Analytical Condition

#### YL9100 HPLC

Mobile Phase : Mobile Phase A-Water(0.1% H<sub>3</sub>PO<sub>4</sub>)

Mobile Phase B-CAN(0.1% H<sub>3</sub>PO<sub>4</sub>)

Flow Rate : 1.0 ml/min

Column Oven : 40°C

Detector : UV/Vis 240 nm

Column : Capcellpak MG C18 (4.6\*250mm, 5um)

Injection Volume : 10ul

#### < Gradient Program >

Time (min)	Mobile Phase A	Mobile Phase B
0	100	0
5	50	50
10	50	50
10.1	100	0

### 2. Chromatogram

