



# Angelica Extract in Decursin Analysis

## 1. Analytical Condition

### *YL9100 HPLC System*

Mobile Phase : 1.5 g Sodium lauryl sulfate + 2 g Sodium phosphate dibasic  
+ 500 mL Acetonitrile + 500 mL UPW

Flow rate : 1 mL/min

Column : Sunfire C18 ( 4.6 \* 250 mm, 5  $\mu$ m )

Detector : UV/Vis, 230 nm

Column Temp. : 35  $^{\circ}$ C

Injection volumn: 5  $\mu$ L

## 2. Chromatogram

