



Sample : 5 $\mu$ L

Scopolamine(pKa7.6) 300mg/L

Columns : Shodex ODP2 HP-4D (4.6mmID\*150mm each)  
 ODS (A), ODS (B) from other manufacturer (4.6mmID\*150mm each)  
 Eluent : Ammonium acetate buffer (pH7.0)/CH<sub>3</sub>CN=35/65  
 Flow rate : 1.0mL/min  
 Detector : UV (254nm)  
 Column temp. : 40°C