

**CHROMATOGRAPHIC CONDITIONS:****ASSAY**

Column No: 189 Type of Column: Nucleosil C18, 12.5cm , 15cm  
Column Temp (°C): 40  
Detection  $\lambda$  (nm): 272 Injection Vol ( $\mu$ L): 10

Mobile Phase: Composition (% v/v) & Ratios

MP A - Buffer pH 3.5:ACN (970:30) Flow Rate (mL/min): 1  
MP B - Buffer pH 7.0:ACN (870:130) Pump Pressure (bars): 120-121  
Gradient

**DISSOLUTION**

Column No: \_\_\_\_\_ Type of Column: \_\_\_\_\_  
Column Temp (°C): \_\_\_\_\_  
Detection  $\lambda$  (nm): \_\_\_\_\_ Injection Vol ( $\mu$ L): \_\_\_\_\_

Mobile Phase: Composition (% v/v) & Ratios

\_\_\_\_\_ Flow Rate (mL/min): \_\_\_\_\_  
\_\_\_\_\_ Pump Pressure (bars): \_\_\_\_\_  
\_\_\_\_\_

**REFERENCE SUBSTANCES:**

NO	Reference Substances/Related Substances	NQCL Code/Batch	Purity (%)
1.			
2.			
3.			
4.			
5.			