

## CHROMATOGRAPHIC CONDITIONS:

### ASSAY

Column No:	234	Type of Column:	Xterra RP 18, 25cm
Column Temp (°C):	234		
Detection $\lambda$ (nm):	254	Injection Vol ( $\mu$ L):	20

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

H2O:ACN: TEA, 1400:400:2 adjusted to pH 5.9 with GAA and made upto 2000ml with H2O	Flow Rate (mL/min):	1.8
	Pump Pressure (bars):	198-207

### DISSOLUTION

Column No:	234	Type of Column:	Xterra RP 18, 25cm
Column Temp (°C):	234		
Detection $\lambda$ (nm):	254	Injection Vol ( $\mu$ L):	20

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

H2O:ACN: TEA, 1400:400:2 adjusted to pH 5.9 with GAA and made upto 2000ml with H2O	Flow Rate (mL/min):	1.8
	Pump Pressure (bars):	198-207

## REFERENCE SUBSTANCES:

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