CHROMATOGRAPHIC CONDITIONS:

5.

<u>ASSAY</u>						
Type of Column:,						
Injection Vol (μL):						
& Ratios	Flow Rate (mL/min): Pump Pressure (hars):					
	- ump i ressure (bars).					
DISSOLUTION Column No: Type of Column:						
Type of Column: ,						
Injection Vol (μL):						
Mobile Phase: Composition (% v/v) & Ratios						
	Flow Rate (mL/min):					
	Pump Pressure (bars):					
REFERENCE SUBSTANCES:						
	Type of Column: Injection Vol (μL): & Ratios DISSOLUTION Type of Column: Injection Vol (μL):	Type of Column: Injection Vol (µL): Ratios Flow Rate (mL/min): Pump Pressure (bars): DISSOLUTION Type of Column: Injection Vol (µL): Ratios Flow Rate (mL/min):				

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