## **CHROMATOGRAPHIC CONDITIONS:**

2.

3.

4.

5.

<u>ASSAY</u>							
Column No:		179	179 Type of Colur		Hyperclone BDS C18, 15cm		
Colum	n Temp (°C):	55	<u></u>				
Detection $\lambda$ (nm):		276	276 Injection Vol (		20		
Mobile Phase: Composition (% v/v) & Ratios  meoh:acn:h20 35:35:30				Flow Rate (mL/min): 1.5 Pump Pressure (bars): 184-187			
DISSOLUTION							
Colum		179	Type of Colu	nn:	Hyperclone BDS	C18, 15cm	
	n Temp (°C):	55					
Detecti	on λ (nm):	276	Injection Vol	(µL):	20		_
Mobile Phase: Composition (% v/v) & Ratios					<del>_</del>	e (mL/min):	1.5
				Pump Pressure (bars): 184-187		184-187	
REFERENCE SUBSTANCES:							1
NO	Keterence Sub	eference Substances / Related Substances   NQ			Code/Batch	Purity (9	%)