CHROMATOGRAPHIC CONDITIONS:

1.
 2.

3.

4.

5.

			$\underline{\mathbf{AS}}$	<u>SAY</u>				
Colum	ın No:	97	Type of Colu	mn:	Xterra RP 18, 25	icm		
Colum	ın Temp (°C):	30	<u></u>	_				
Detect	ion λ (nm):	270	Injection Vol	(μL): _	20			
	e Phase: Composi BUFFER 50:50	ition (% v/v)	& Ratios			e (mL/min): essure (bars):	1 135-140	
DISSOLUTION								
Colum	-	97	_ Type of Colu	mn: _	Xterra RP 18, 25	icm		
	nn Temp (°C):	30	_	<u> </u>				
Detect	ion λ (nm):	270	Injection Vol	(μL): _	20			
Mobile Phase: Composition (% v/v) & Ratios MEOH:BUFFER 50:50					Flow Rate (mL/min): 1 Pump Pressure (bars): 135-140			
REFE	RENCE SUBSTA	ANCES:						
<u> </u>				ı	ı			
NO	Reference Subs	stances/Relat	ted Substances	NQC	L Code/Batch	Purity (%)	