## **CHROMATOGRAPHIC CONDITIONS:**

		<u>AS</u>	<u>SAY</u>		
Column No:	238	Type of Colur	nn:	Xterra RP 18, 25cm	
Column Temp (°C):	30				
Detection $\lambda$ (nm):	214	Injection Vol (	(μL): _	20	
Mobile Phase: Compos	sition (% v/	v) & Ratios			
ACN:WATER(23:77)	,	,		Flow Rate (mL/min):	1
				Pump Pressure (bars):	: 190-225
				<del></del>	
		DISSO	LUTIC	<u>ON</u>	
Column No:	238	Type of Colur	nn:	Xterra RP 18, 25cm	
Column Temp (°C):	30		_		
Detection $\lambda$ (nm):	214	Injection Vol (	(μL): _	20	
Mahila Phasa Compos	sition (% xx/)	v) l- Dation			
Mobile Phase: Compos	mon (% v)	v) & Ratios		Flow Rate (mL/min):	4
ACN:BUFFFR				Pump Pressure (bars):	
					130-223
				<del></del>	
DEEEDEN/CE CLIDCT	ANCEC.				
REFERENCE SUBST.	HINCES:				
NO Reference Sub	stances/Rel	ated Substances	NOC	L.Code/Batch Purit	v (%)

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