## **CHROMATOGRAPHIC CONDITIONS:**

		AS	<u>SAY</u>				
Column No:	100	Type of Colum	nn:	Xterra RP 18, 25cm			
Column Temp (°C):	40	<u></u>					
Detection $\lambda$ (nm):	240	Injection Vol (	(μL):	20			
Mobile Phase: Composi	,	& Ratios		Flow Rate (mL/min):	1.0		
Buffer:ACN:Methanol - 35:1	5:50			Pump Pressure (bars):			
				rump r ressure (bars).	80-85		
				_			
DISSOLUTION							
Column No:		_ Type of Colum	nn:	,			
Column Temp (°C):		<u></u>					
Detection $\lambda$ (nm):		Injection Vol (	(μL): _				
Mobile Phase: Composi	ition (% v/v)	& Ratios		Elasa Bata (m. L. /m.in)			
				Flow Rate (mL/min):	-		
				Pump Pressure (bars):			
				_			
REFERENCE SUBSTA	ANCES:						
NO Before as Cube	tangaa /Dala	to d Crabatanasa	NOCI	Codo/Patala Denitra	(0/)		

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