## **CHROMATOGRAPHIC CONDITIONS:**

		<u>ASSAY</u>			
Column No:	161	Type of Column:	Hypersil BDS Cyano, 25cm		
Column Temp (°C):	35				
Detection $\lambda$ (nm):	255	Injection Vol (μL):	10		
Mobile Phase: Compos ACN:BUFFEER(5:95)	ition (% v/v	v) & Ratios	Flow Rate (mL/min): Pump Pressure (bars):	0.8	
Column No:	161	<u>DISSOLUTI</u> Type of Column:	<u>ON</u> Hypersil BDS Cyano, 25cm		
Column Temp (°C):	35	Type of column.	Typoton BBC Gyano, 200m		
Detection λ (nm):	255	Injection Vol (μL):	10		
Mobile Phase: Composition (% v/v) & Ratios ACN:BUFFER(5:25)			Flow Rate (mL/min): Pump Pressure (bars):	0.8 200-204	
REFERENCE SUBSTA	<u> </u>	ata d Cultatan and NOO	CL Codo/Potals Denitry		

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