CHROMATOGRAPHIC CONDITIONS:

		<u>ASSAY</u>		
Column No:	107	Type of Column:	Symmetry C18, 25cm	
Column Temp (°C):	0			
Detection λ (nm):	242	Injection Vol (μL):	20	
Mobile Phase: Compo Buffer pH 3:ACN 60:40	sition (% v/v)) & Ratios	Flow Rate (mL/min): Pump Pressure (bars):	1 133-135
Column No:	110	DISSOLUTI		
	119	Type of Column:	Gemini C18, 25 cm	
Column Temp (°C): Detection λ (nm):	<u>28</u> 242	— Injection Vol (μL):	20	
Mobile Phase: Composition (% v/v) & Ratios Buffer pH 3:ACN 60:40			Flow Rate (mL/min): Pump Pressure (bars):	1 133-135
REFERENCE SUBST	'ANCES:	ı		
NIO Deference Cul	t / D - 1 -	Lad Cultatanasa NIO	CI Cada / Datala Danita /	0/ \

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