## **CHROMATOGRAPHIC CONDITIONS:**

5.

		ASSAY	<u>/</u>
Column No:	172	Type of Column:	Symmetry C18, 25cm
Column Temp (°C):	40		
Detection $\lambda$ (nm):	230	_ Injection Vol (μL):	101
Mobile Phase: Compos BUFFER:ACN 24:1	ition (% v/v)	& Ratios	Flow Rate (mL/min): 1 Pump Pressure (bars): 80-90
Column No: Column Temp (°C):		<u>DISSOLUT</u> Type of Column:	<u>'ION</u>
Detection λ (nm):		Injection Vol (μL):	
Mobile Phase: Compos	ition (% v/v)	Flow Rate (mL/min): Pump Pressure (bars):	
REFERENCE SUBST.	ANCES:	,	<b>,</b>

N	Reference Substances/Related Sub	ostances   NQCL Code/Batch   Purity (%)
1		
2		
3		
4		