CHROMATOGRAPHIC CONDITIONS:

		<u>ASSAY</u>					
Column No:	237	_ Type of Column:	Xterra RP 18, 25cm				
Column Temp (°C):	30	_					
Detection λ (nm):	238, 200	_ Injection Vol (μL):	20				
Mobile Phase: Compos	ition (% v/v)	& Ratios	Flow Rate (mL/min):	1.5			
Soln A: Soln B 96.4 : 45, 55			Pump Pressure (bars):	189-94			
gradient							
DISSOLUTION Column No: 237 Type of Column: Xterra RP 18, 25cm							
Column Temp (°C):		_ Type of Column.	Atena (1 10, 20011				
Detection λ (nm):	30 238, 200	_ _ Injection Vol (μL):	20				
Mobile Phase: Compos Buffer: ACN Soln A: Soln B 96, 4: 45, 55 gradient	ition (% v/v)	& Ratios	Flow Rate (mL/min): Pump Pressure (bars):	1.5 189-94			

REFERENCE SUBSTANCES:

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