CHROMATOGRAPHIC CONDITIONS:

4.5.

		AS	SSAY			
Column No:	Column No: 169 Type of Column:		mn: _	Symmetry C18, 25cm		
Column Temp (°C):	30					
Detection λ (nm):	218	Injection Vol	(μL):	10		
Mobile Phase: Compos	sition (% v/v	y) & Ratios				
BUFFER:ACN 90 10				Flow Rate (mL/min):	1	
90 10				Pump Pressure (bars):	200-230	
				_		
		DISSO	LUTIO	<u>N</u>		
Column No:		Type of Colu	mn: _	1		
Column Temp (°C):						
Detection λ (nm):	etection λ (nm): Injection Vol (μL):		(μL): _			
Mobile Phase: Compos	sition (% v/v) & Ratios				
Wieblie Fridge. Compos	51t1011 (70 V) V) & Hatios		Flow Rate (mL/min):		
				Pump Pressure (bars):		
					-	
				_		
REFERENCE SUBST	'ANCES:					
NO Deference Cul	atomaca /Dala	ato d Culastan ass	NOCI	Codo/Patala Danitas	(0/)	

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