CHROMATOGRAPHIC CONDITIONS:

			AS	SAY				
Column No: 103		103	Type of Colu	mn: _	Hyperclone BDS C18, 15cm			
Colum	n Temp (°C):	40						
Detecti	on λ (nm):	235	Injection Vol	(µL): _	50			
Mobile	Phase: Compos	sition (% v/v)	& Ratios					
ACN:SOLN A:SOLN B:WOTA 10:2:2:86					Flow Rate (mL/min):1			
10:2:2:86) 				_ Pump Pre	essure (bars):	112-6	
					<u> </u>			
			DISSO	LUTIO	<u>N</u>			
Colum	n No:		Type of Colu	mn: _	,			
Colum	n Temp (°C):		<u></u>					
Detection λ (nm):		Injection Vol (μL):						
Mobile	Phase: Compos	sition (% v/v	Not Ratios					
Wieblie	Thase. Compos	70 17 (70	, & Ratios		Flow Rate	e (mL/min):		
						essure (bars):		
REFE	RENCE SUBST.	ANCES:						
NO	Dafanan aa Culb	stances /Dala	to d Carleston and	NOCI	Codo/Potale	Desaites (0	0/)	

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