CHROMATOGRAPHIC CONDITIONS:

		AS	<u>SAY</u>
Column No:	165	Type of Colun	nn: Hypersil BDS Cyano, 25cm
Column Temp (°C):	40	<u> </u>	
Detection λ (nm):	200	Injection Vol (μL):25
Mobile Phase: Composition (% v/v) & Ratios ACN:buffer 50 50			Flow Rate (mL/min): 1 Pump Pressure (bars): 90-100
Column No:	165	<u>DISSOI</u> Type of Colun	L <mark>UTION</mark> nn: Hypersil BDS Cyano, 25cm
Column Temp (°C):	40		
Detection λ (nm):	200	Injection Vol (μL):25
Mobile Phase: Compos	sition (% v/v	v) & Ratios	Flow Rate (mL/min):
ACN-huffer 50 50			Pump Pressure (bars): 90-100
REFERENCE SUBST	ANCES:	ı	
NO Deference Cul	stances /Dal	atad Culadanaaa	NOCL Code/Ratch Purity (%)

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