CHROMATOGRAPHIC CONDITIONS:

		ASSA	<u>SAY</u>
Column No:	241	Type of Columr	n: Hyperclone BDS C18, 15cm
Column Temp (°C):	30	<u></u>	
Detection λ (nm):	254	Injection Vol (μl	ıL):20
Mobile Phase: Compos	•) & Ratios	Elovy Doko (m. I. / min). 15
BUFFER:METHANOL(95:5)		Flow Rate (mL/min): 1.5
			Pump Pressure (bars): 120-160
		DISSOLI	LITION
Column No:		DISSOLU Type of Column	
		Type of Columr	in: ,
Column Temp (°C): Detection λ (nm):		— Injection Vol (μl	ıL):
, ,		<u> </u>	
Mobile Phase: Compos	ition (% v/v) & Ratios	
			Flow Rate (mL/min):
			Pump Pressure (bars):
REFERENCE SUBSTA	ANCES:		
NO Reference Cule	stances /Dele	tod Culpatanasa N	NOCL Code/Retch Durity (%)

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