CHROMATOGRAPHIC CONDITIONS:

		<u>ASSAY</u>					
Column No:	191	Type of Column:	C18,L1				
Column Temp (°C):	30						
Detection λ (nm):	243	Injection Vol (μL):	10				
Mobile Phase: Compos	sition (% v/v)	& Ratios					
methanol:water(1:3)			Flow Rate (mL/min):	1			
			Pump Pressure (bars):	200-237			
			<u> </u>				
DISSOLUTION							
Column No:	0	Type of Column:	UV				
Column Temp (°C):	0						
Detection λ (nm):	uv	Injection Vol (μL):	UV				
Malaila Dhana Canana	::: (0/ /)	O Datina					
Mobile Phase: Compos	sition (% v/v	α κατιος	Flow Rate (mL/min):				
UV				UV			
			Pump Pressure (bars):	UV			
			<u></u>				

REFERENCE SUBSTANCES:

NO	Reference Substances/Related Substances	NQCL Code/Batch	Purity (%)
1.	ACETAMINAPHEN	R1703004	99.67
2.			
3.			
4.			
5.			