

Analysis Report

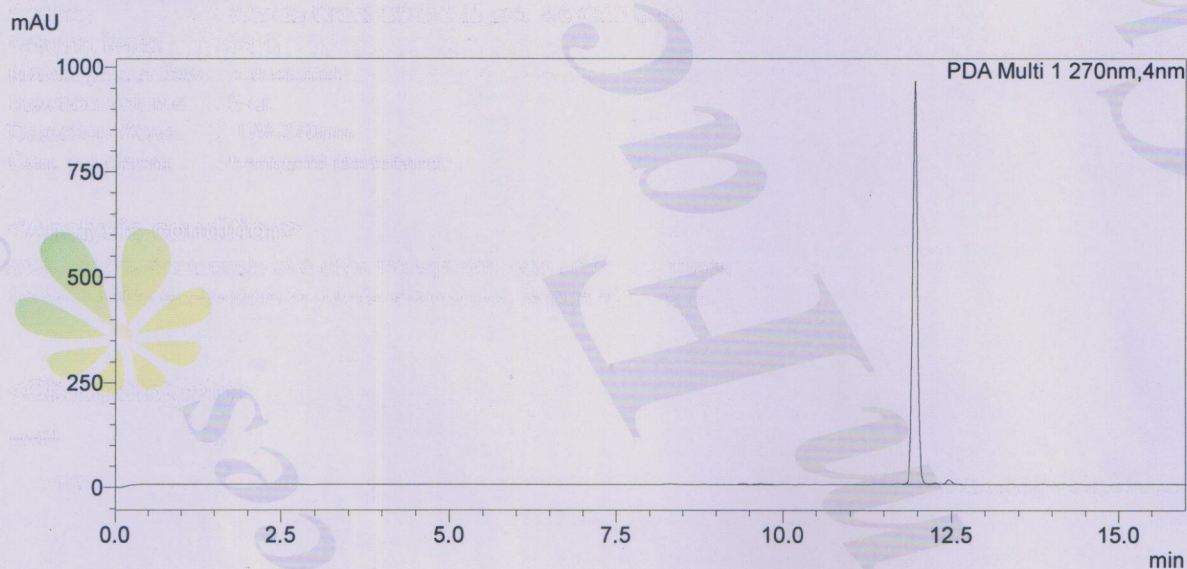
<Sample Information>

Sample Name : CFN97979
Instrument : SHIMADZU LC-20AT
Column : Wonda Cract ODS-2 (5 μ m, 4.6 $\times$ 250 mm)
Column Temp. : 35°C
Mobile phase flow : 1.0 ml/min
Injection Volume : 5 μ L
Detection Wave. : UV-270nm
Con. & Solvent : 0.4mg/ml (Methanol)

<Analysis condition>

50% $\rightarrow$ 100% Acetonitrile in 0.05% Phosphoric acid H₂O 10min
100% $\rightarrow$ 100% Acetonitrile in 0.05% Phosphoric acid H₂O 5min

<Chromatogram>



<Peak Table>

PDA Ch1 270nm

Peak#	Ret. Time	Area	Height	Conc.	Unit	Area%
1	9.661	26821	2083	0.000		0.544
2	11.958	4827473	956570	0.000		98.030
3	12.463	75195	10595	0.000		1.425
		4929489	969248			100.000