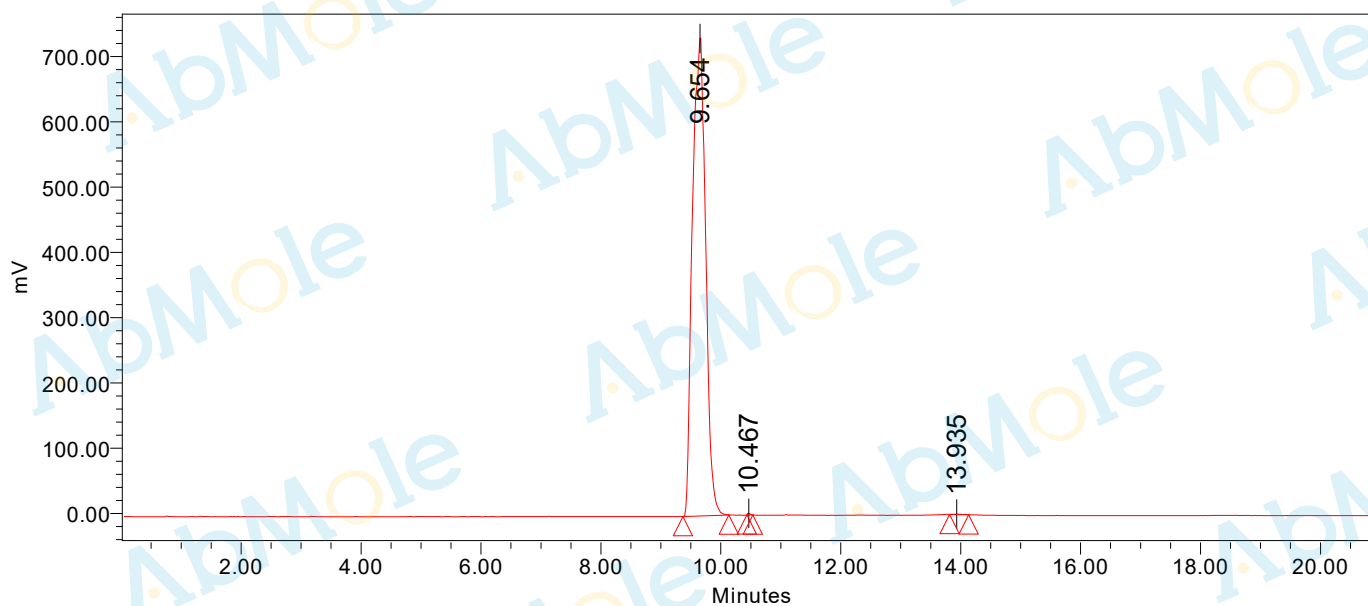


SAMPLE INFORMATION

Sample Name:	M10611-QS21	Acquired By:	System
Sample Type:	Unknown	Sample Set Name:	
Vial:	1	Acq. Method Set:	QS21
Injection #:	1	Processing Method:	QS21
Injection Volume:	20.00 ul	Channel Name:	Satin Ch 1
Run Time:	21.0 Minutes	Proc. Chnl. Descr.:	T=40 G=8 P=3.5

Auto-Scaled Chromatogram



Peak Results

Name	RT	Area	Height	% Area
1	9.654	11170434	732382	99.87
2	10.467	7653	2605	0.07
3	13.935	6854	611	0.06

Mobile phase A:Acetonitrile

Mobile phase B:Water(0.2%Formic acid)

Gradienet programme(T/%A):0/5,5/10,7/100

Flow rate:1.0ml/min

Column temp:30

Chromatographic column:Kromasil C18 250*4.6 5um

Sample Concentration:0.3mg/ml water