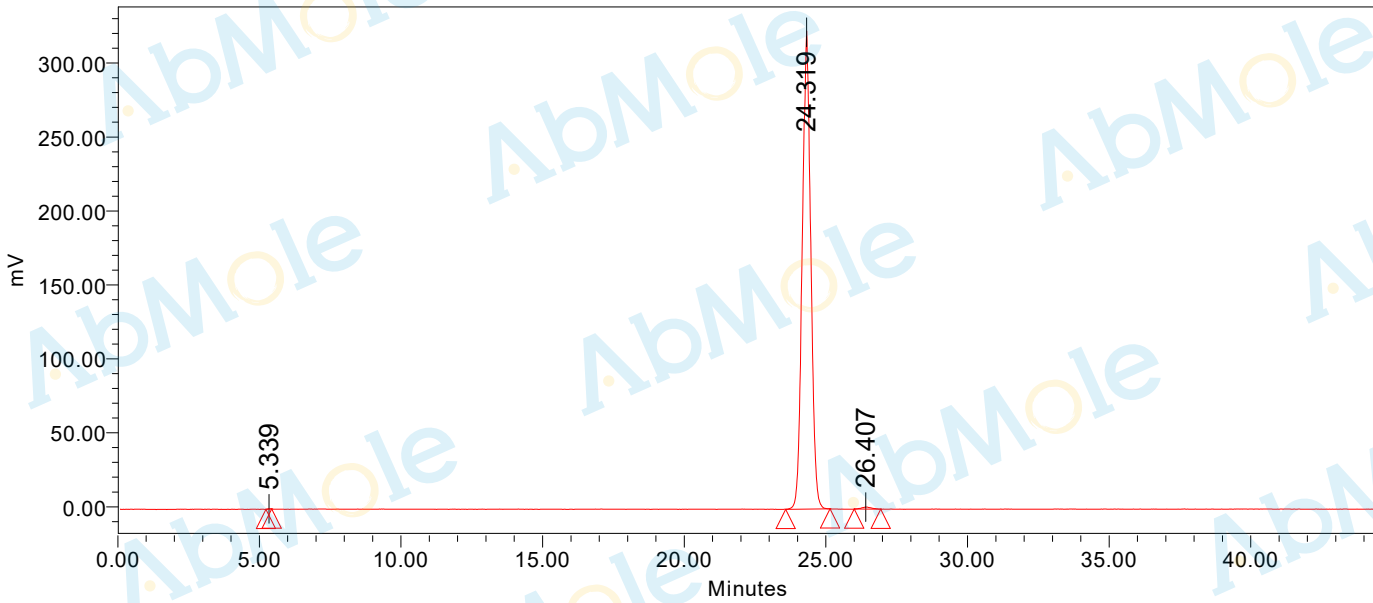


SAMPLE INFORMATION

Sample Name: M17865-Euphol-01
Sample Type: Unknown
Vial: 1
Injection #: 3
Injection Volume: 20.00 ul
Run Time: 90.0 Minutes

Acquired By: System
Sample Set Name:
Acq. Method Set: Euphol
Processing Method: Euphol
Channel Name: Satin Ch 1
Proc. Chnl. Descr.: T=40 G=8 P=3.5

Auto-Scaled Chromatogram



Peak Results

Name	RT	Area	Height	% Area
1	5.339	2151	304	0.03
2	24.319	6779514	320928	99.47
3	26.407	33631	1366	0.49

Mobile phase A :Acetonitrile 50

Mobile phase B :Methanol 50

Flow rate:1.2ml/min

Column temp: 30°

Chromatographic column: Kromasil C18 250*4.6 5um

Sample Concentration: 0.5mg/mL Methanol