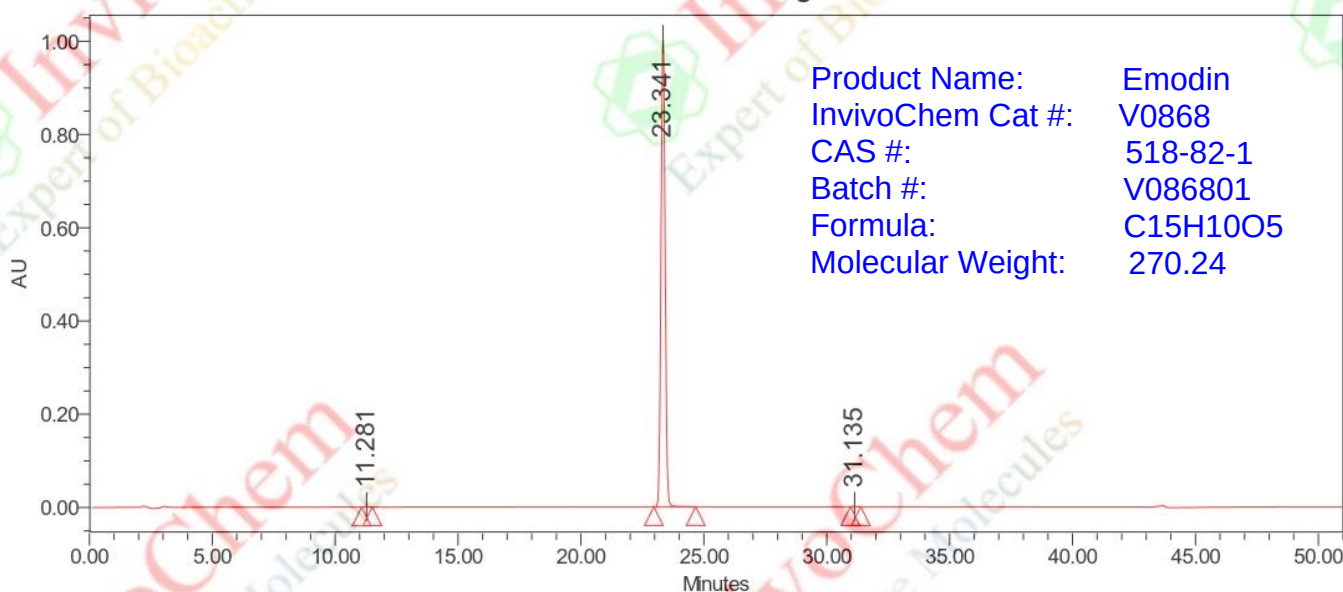


SAMPLE INFORMATION

Sample Name:	518-82-1	Acquired By:	QC
Sample Type:	Unknown	Sample Set Name:	20240929
Vial:	65	Acq. Method Set:	Emodine KH
Injection #:	1	Processing Method:	Emodine
Injection Volume:	20.00 ul	Channel Name:	254.0nm
Run Time:	51.0 Minutes	Proc. Chnl. Descr.:	V0868 PDA 254.0 nm (PDA 200.0)
Date Acquired:	9/29/2024 5:22:12 PM CST		
Date Processed:	9/29/2024 6:22:23 PM CST		

Auto-Scaled Chromatogram



Peak Results

Name	RT	Area	Height	% Area
1	11.281	9446	993	0.08
2	23.341	11693842	1007517	99.85
3	31.135	8117	714	0.07

Mobile phase A: 10 mM CH₃COONH₄ + 0.1% HCOOH in 5% water / 25% methanol 70% acetonitrile

Mobile phase B: 10 mM CH₃COONH₄ + 0.1% HCOOH in water

Gradient programme(T/%A):0/40,30/95,40/95,40.1/40,50/40

Flow rate :1.0ml/min

Wavelength: 254 nm

Sample Concentration:0.01mg/ml Methanol

ColumnFKromasil C18 250*4.6mm 5um

Reported by User: QC-LJY (QC-LJY)

Report Method: Quality Control

Report Method ID:8794

Page: 1 of 1

Project Name: Z001\2024

Date Printed:

9/29/2024

6:22:58 PM PRC