

Chromatogram and Results

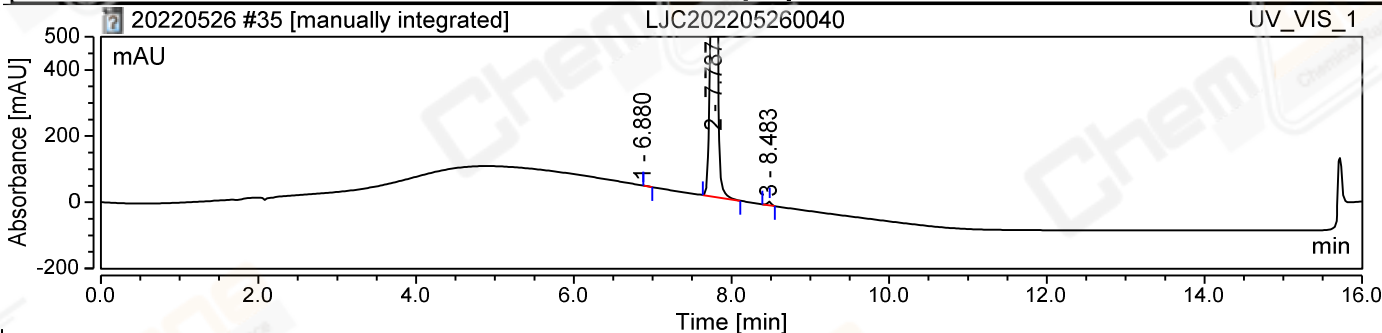
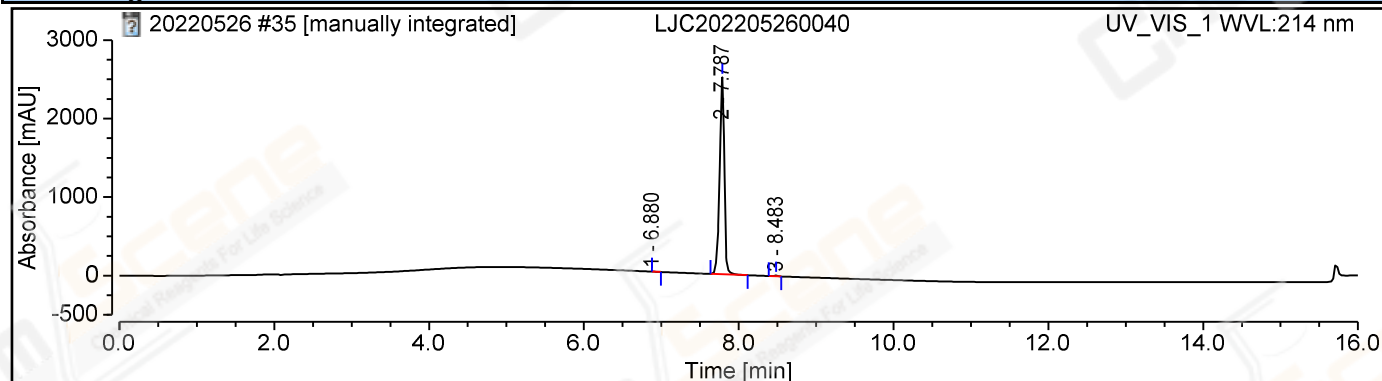
Injection Details

Injection Name: **LJC202205260040**
 Vial Number: **GD4**
 Injection Type: **Unknown**
 Users: **jiangliwen**
 Instrument Method: **10-90A**
 Processing Method: **3D Quantitative**
 Injection Date/Time: 26/May/2022 21:56
 CAS NO.: **50-84-0**

Run Time (min): **16.00**
 Injection Volume: **2.00**
 Channel: **UV_VIS_1**
 Wavelength: **214**
 Bandwidth: **4**
 Dilution Factor: **1.0000**
 Sample Weight: **1**

chrom://hy557/DATA/Instrument Data/202205/20220526.seq/523.smp/UV_VIS_1.channel/UV_VIS_1.chm

Chromatogram



Integration Results

No.	Retention min	Area mAU*min	Height mAU	Resolution (EP)	Asymmetry (EP)	Plates (EP)	Rel.Area %
1	6.88	0.044	0.000	n.a.	n.a.	n.a.	0.03
2	7.79	177.084	2510.299	7.59	0.88	86123	99.63
3	8.48	0.611	11.747	n.a.	0.84	189263	0.34
Total:		2522.046		7.587	1.72	275386.00	