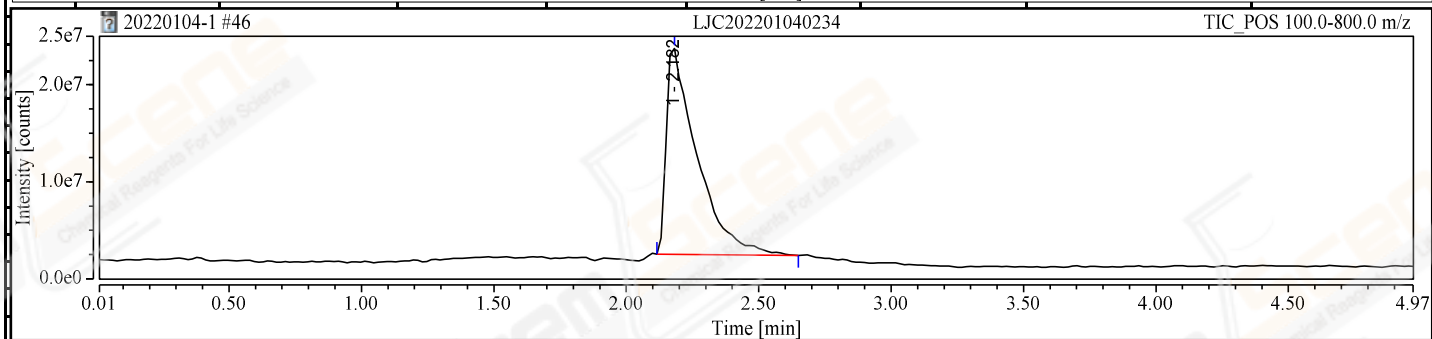
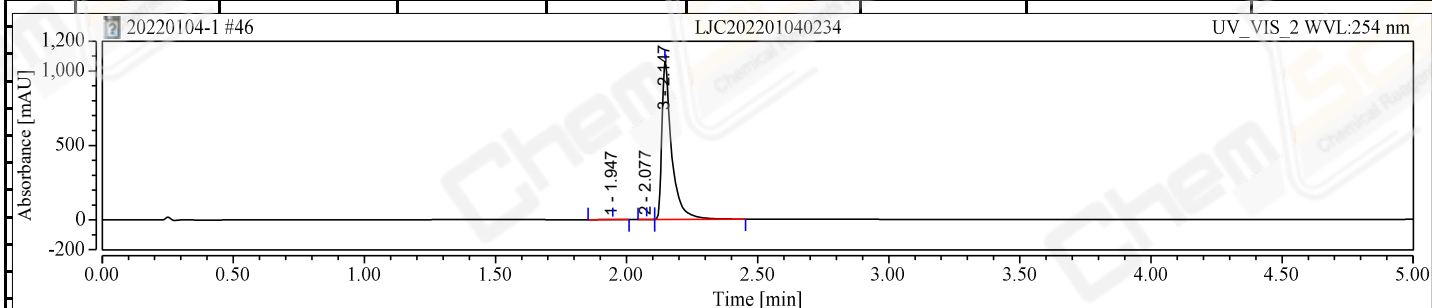
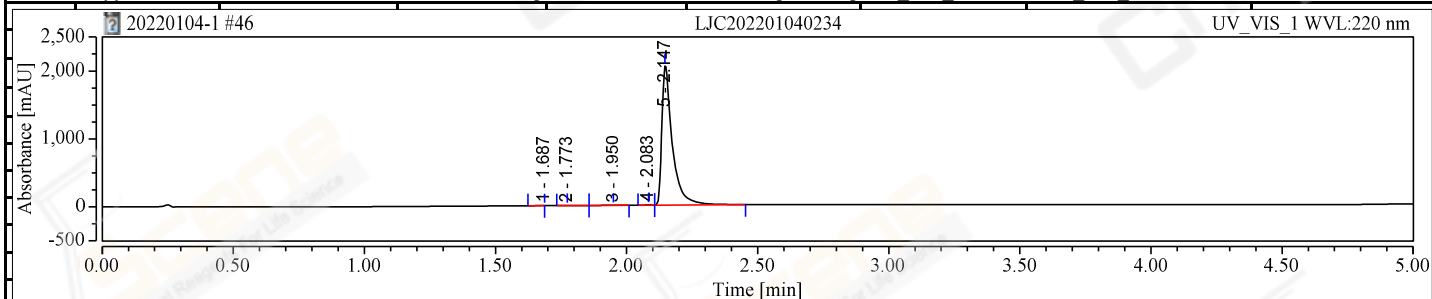


## Chromatogram and Results

Injection Name: LJC202201040234	Channel: TIC_POS
Vial Number: RE2	Wavelength: 220
Injection Type: Unknown	Injection Volume: 1
Calibration Level: AHM003	Injection Time: 04/01/2022 18:15
Instrument Method: LCMS-5MIN-5-95B-BOTH-1.0	InstMeth.creation_time: 28/08/2020 09:10
Processing Method: LJC202201040234	Last update_time: 05/01/2022 08:59
seq.creation_operator Mliy	Data Operator: Mliy
CAS NO.: 154445-77-9	Print Operator: Mliy

chrom://ahyy-cm7/CM7DATA/1-RND/LCMS/AHM003/Sequence/2022/20220104-1.seq/754.smp/UV\_VIS\_1.channel/UV\_VIS\_1.chm



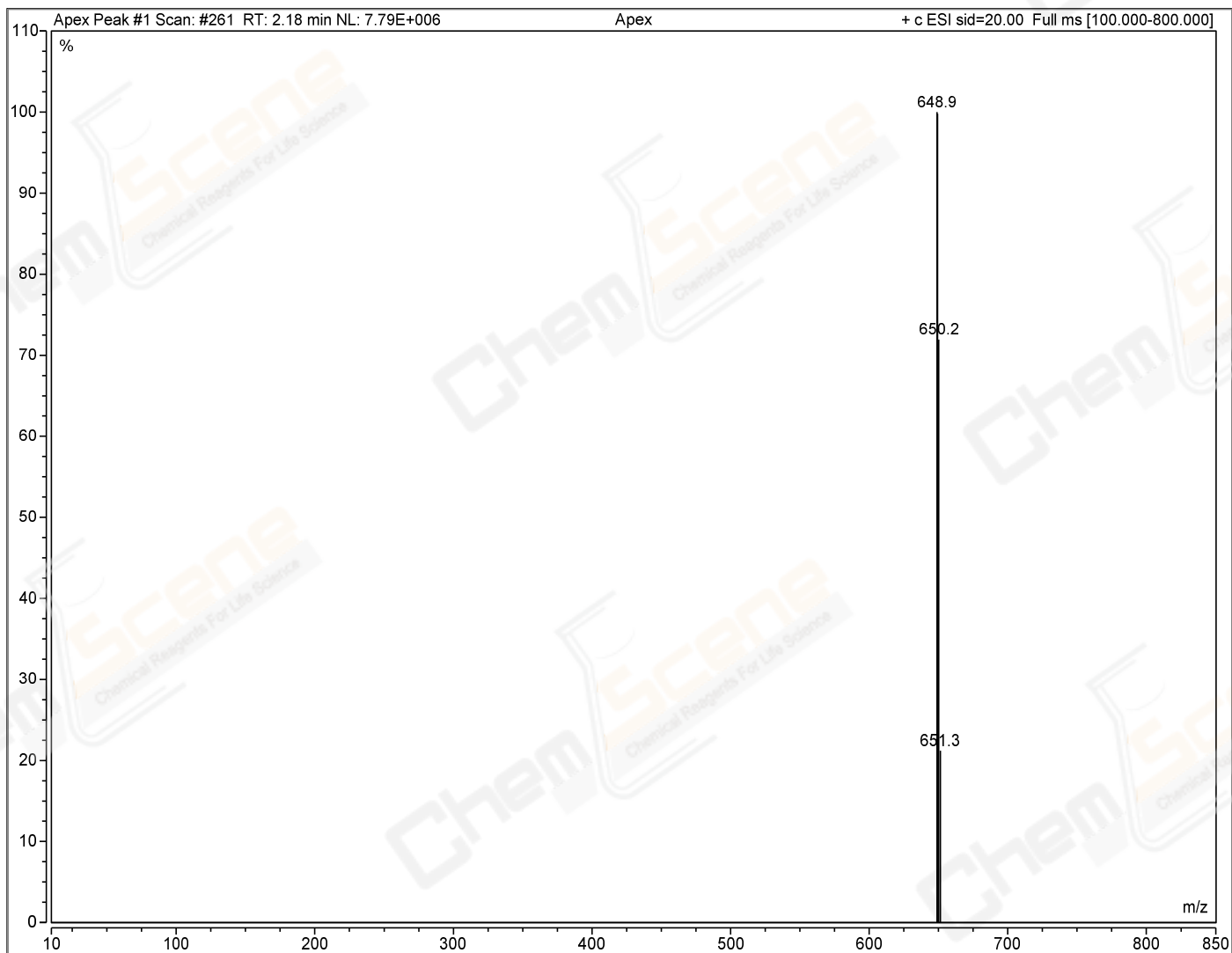
### Peak Results for UV\_VIS\_1

No.	Retention Time min	Area mAU*min	Height mAU	Plates (USP)	Resolution (USP)	Asymmetry (EP)	Rel.Area %	Peak Name
1	1.687	0.019	0.000	15248	1.46	n.a.	0.020	
2	1.773	0.014	0.313	12400	2.64	1.76	0.015	
3	1.950	0.069	1.173	12401	2.14	0.82	0.073	
4	2.083	0.052	1.275	23373	1.08	0.79	0.055	
5	2.147	94.507	2047.179	18494	n.a.	2.17	99.838	
<b>Total:</b>		94.66029619	2049.939318	81916	7.32			

### Peak Results for UV\_VIS\_2

No.	Retention Time min	Area mAU*min	Height mAU	Plates (USP)	Resolution (USP)	Match	Rel.Area %	Peak Name
1	1.947	0.048	0.864	13021	2.15	n.a.	0.104	
2	2.077	0.038	1.171	24973	1.27	n.a.	0.083	

3	2.147	45.617	1058.952	22219	n.a.	n.a.	99.813	
Total:		45.70267484	1060.986393	60213	3.42			



components\_1

Mass	Intensity	Relative Intensity
m/z	counts	%
648.85	7792385	100.00%