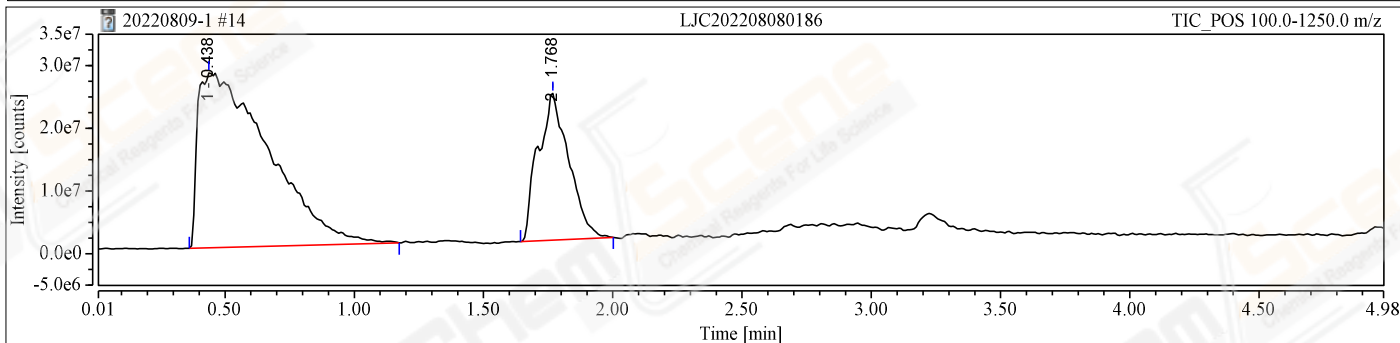
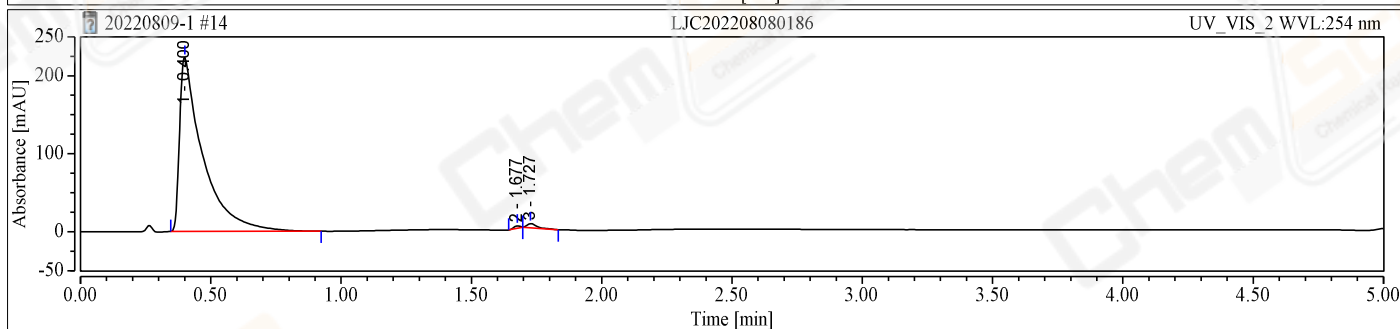
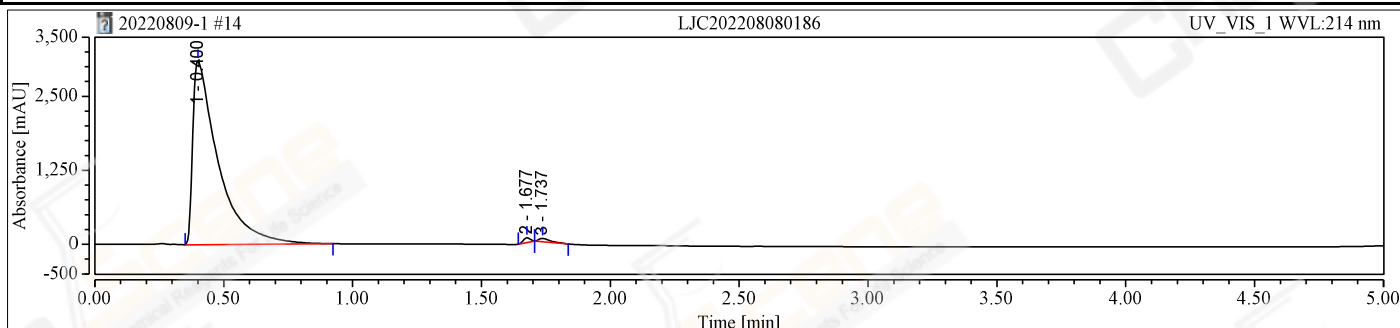


Chromatogram and Results

Sample ID:	LJC202208080186	Comment:	151.21
CAS NO.:	6851-80-5	Channel:	TIC_POS
Vial Number:	RB2	Wavelength:	214
Injection Type:	Unknown	Injection Volume(ul):	1
Instrument:	LCMS10401	Injection Time:	09/08/2022 11:22
Instrument Method:	LCMS-1.0-5min	InstMeth.creation_time:	28/08/2020 09:10
Processing Method:	LJC202208080186	Last update_time:	09/08/2022 13:07
seq.creation_operator:	Lihui		

chrom://ahyy-cm7/CM7DATA/ARD/LCMS/LCMS10401/Sequence/2022/202208/20220809-1.seq/715.smp/UV_VIS_1.channel/UV_VIS_1.chm



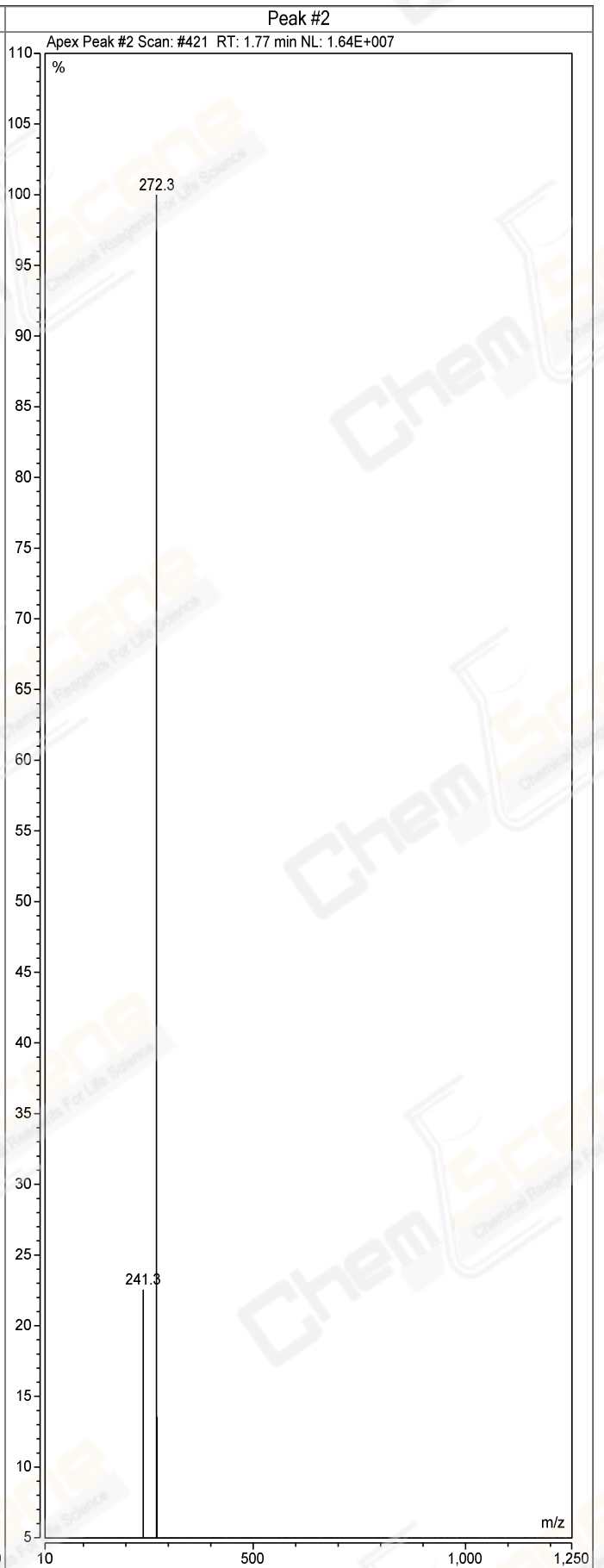
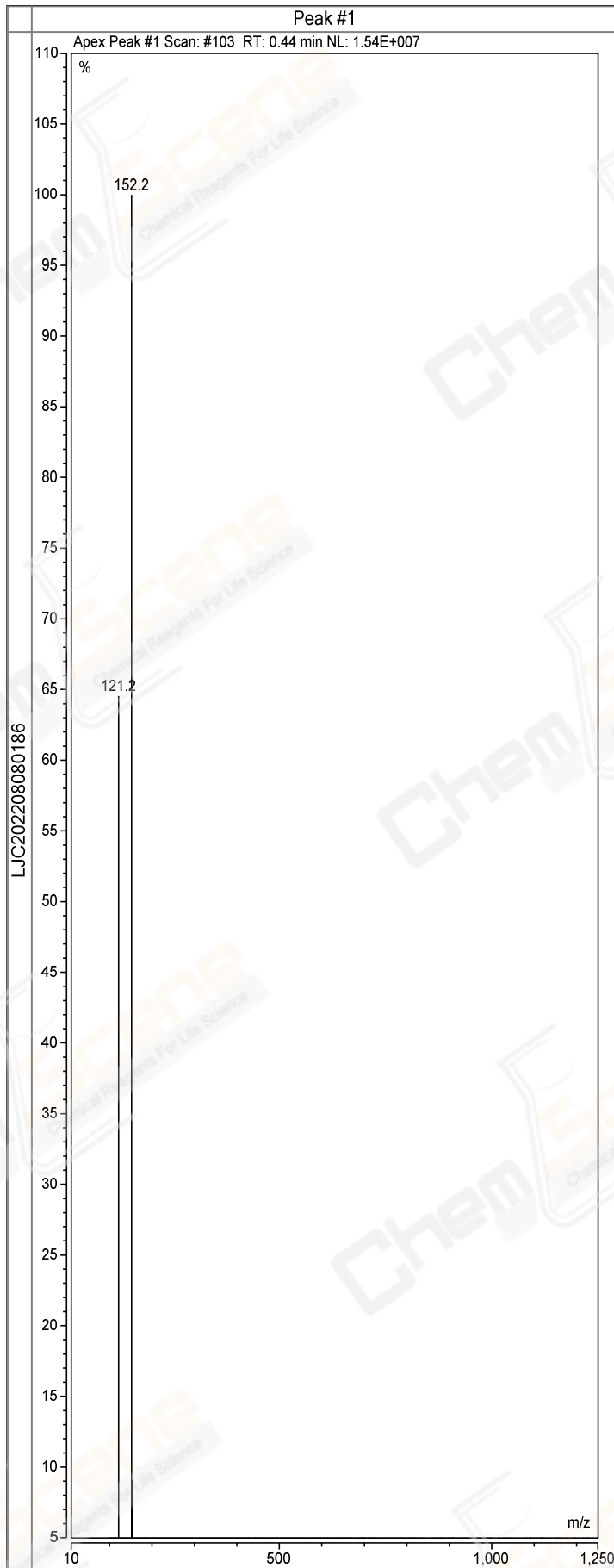
Peak Results for UV_VIS_1

No.	Retention Time min	Area mAU*min	Height mAU	Plates (USP)	Resolution (USP)	Asymmetry (EP)	Rel.Area %	Peak Name
1	0.400	356.133	3105.234	103	12.32	3.85	98.480	
2	1.677	2.519	82.716	18170	0.95	0.96	0.697	
3	1.737	2.976	56.496	8231	n.a.	2.10	0.823	
Total:		361.628	3244.446	26504	13.27			

Peak Results for UV_VIS_2

No.	Retention Time min	Area mAU*min	Height mAU	Plates (USP)	Resolution (USP)	Asymmetry (EP)	Rel.Area %	Peak Name
1	0.400	22.948	223.365	154	12.37	3.60	98.645	
2	1.677	0.084	3.084	7460	0.71	0.84	0.361	

3	1.727	0.231	5.350	11793	n.a.	2.10	0.994	
Total:		23.263	231.799	19407	13.08			



components_1

Mass	Intensity	Relative Intensity
m/z	counts	%
152.21	15384728	100.00%

components_2

Mass	Intensity	Relative Intensity
m/z	counts	%
272.30	16435122	100.00%