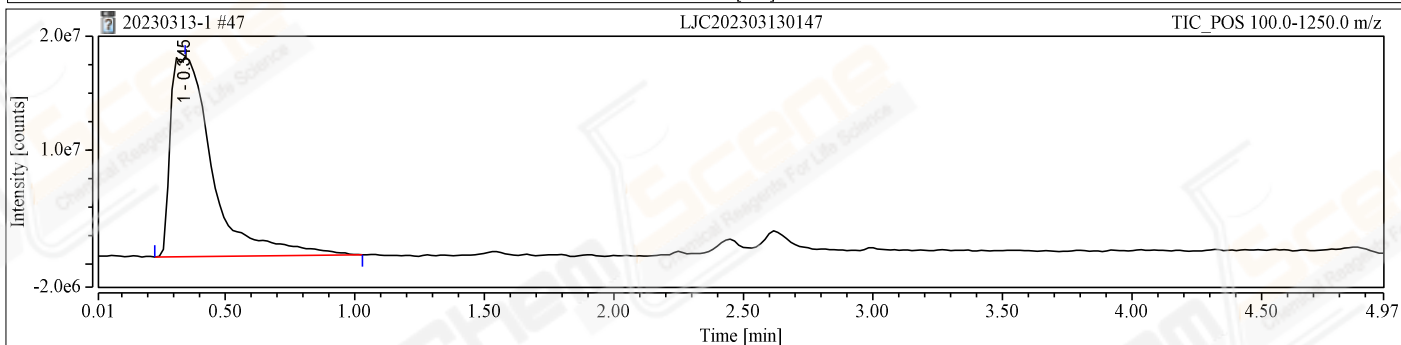
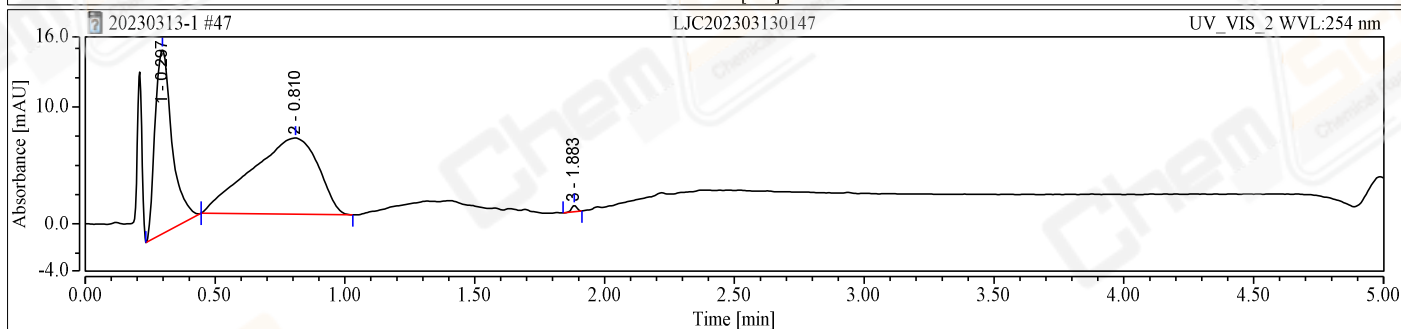
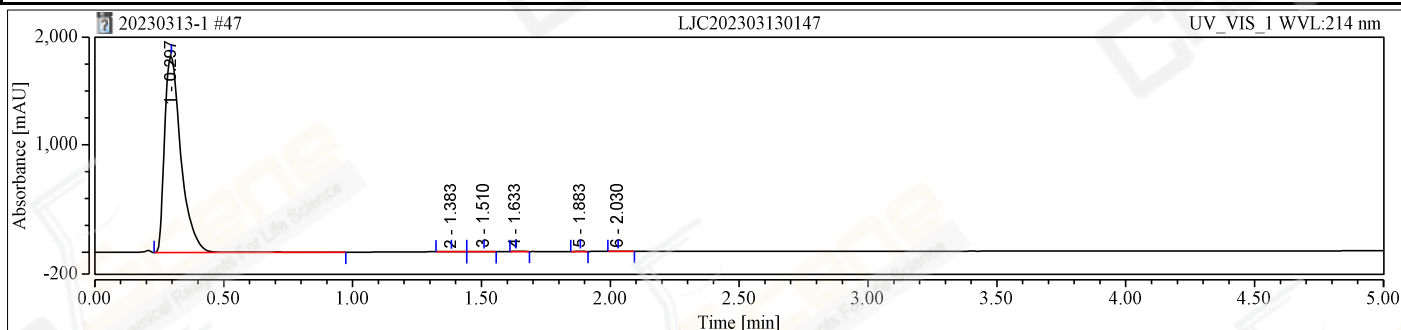


Chromatogram and Results

CAS NO.:	856696-09-8	Comment:	856696-09-8
Batch No.:		Channel:	TIC_POS
Vial Number:	BE4	Wavelength:	214
Injection Type:	Unknown	Injection Volume(ul):	1
Instrument:	LCMS10401	Injection Time:	13/03/2023 16:21
Instrument Method:	LCMS-1.0-5min	InstMeth.creation_time:	28/08/2020 09:10
Processing Method:	LJC202303130147	Last update_time:	13/03/2023 16:46
seq.creation_operator:	Awuyi		
chrom://ahqc009/XVault/LCMS10401/1772/20230313-1.seq/897.smp/UV_VIS_1.channel/UV_VIS_1.chm			



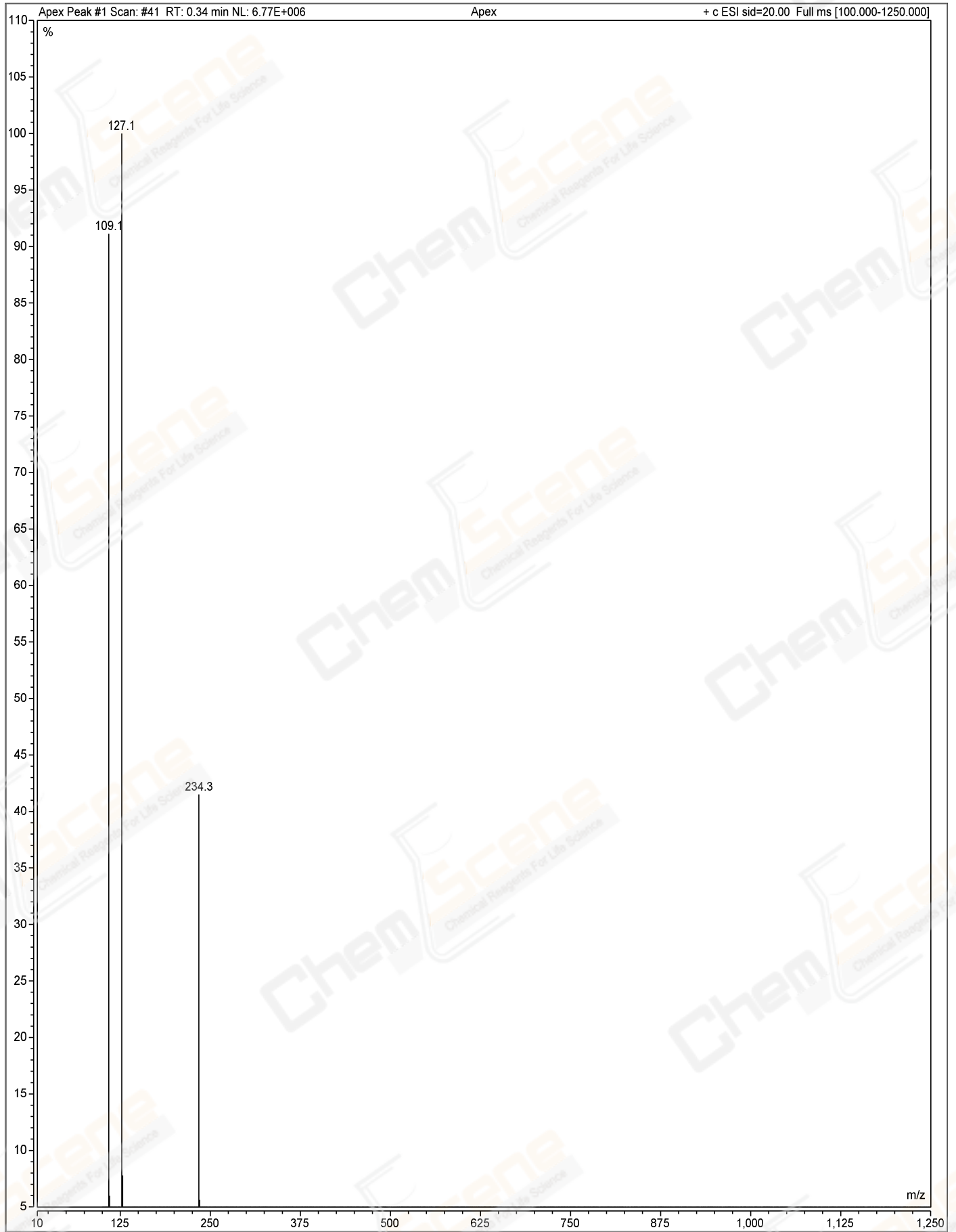
Peak Results for UV_VIS_1

No.	Retention Time min	Area mAU*min	Height mAU	Plates (USP)	Resolution (USP)	Asymmetry (EP)	Rel.Area %	Peak Name
1	0.297	135.656	1826.476	120	13.32	1.63	99.884	
2	1.383	0.034	0.834	10175	2.48	1.05	0.025	
3	1.510	0.037	1.111	16421	2.28	0.77	0.027	
4	1.633	0.043	1.214	11505	5.03	1.57	0.032	
5	1.883	0.026	1.107	38165	3.09	0.97	0.019	
6	2.030	0.018	0.429	20699	n.a.	1.31	0.013	
Total:		135.813	1831.172	97085	26.20			

Peak Results for UV_VIS_2

No.	Retention Time	Area	Height	Plates (USP)	Resolution (USP)	Asymmetry (EP)	Rel.Area	Peak Name
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	min	mAU*min	mAU				%	
1	0.297	1.198	15.794	116	1.74	1.53	37.849	
2	0.810	1.954	6.520	46	4.14	0.75	61.724	
3	1.883	0.013	0.558	37389	n.a.	0.94	0.426	
Total:		3.165	22.872	37551	5.88			



components_1

Mass	Intensity	Relative Intensity
m/z	counts	%
127.08	6767816	100.00%