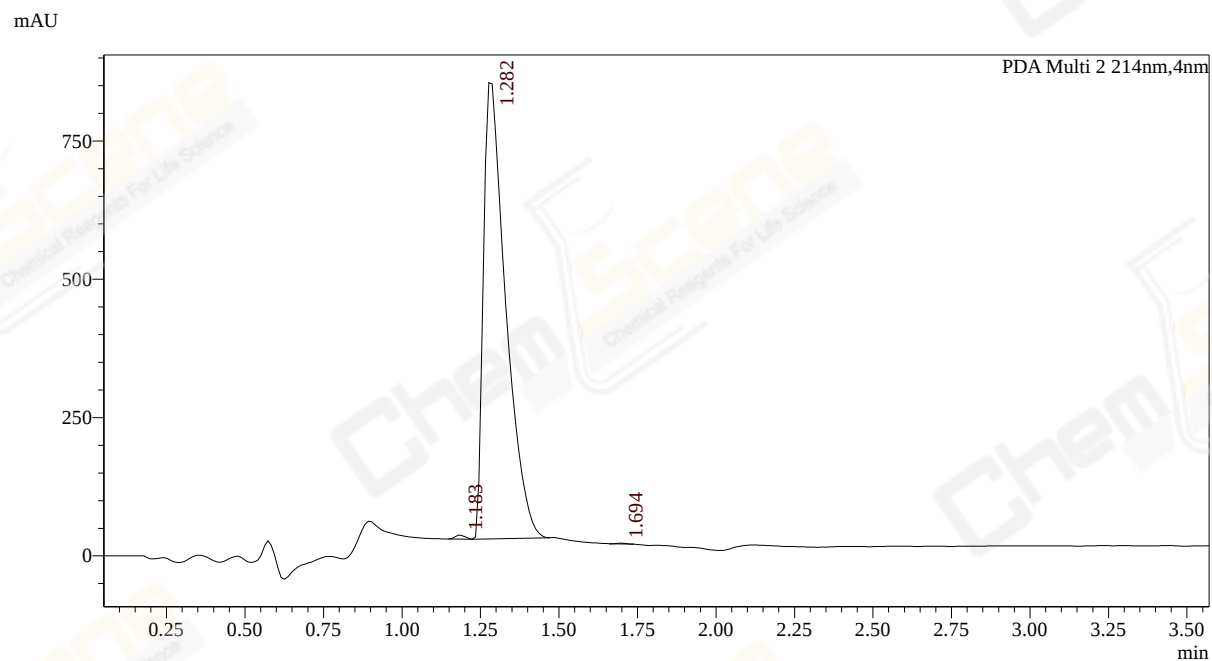
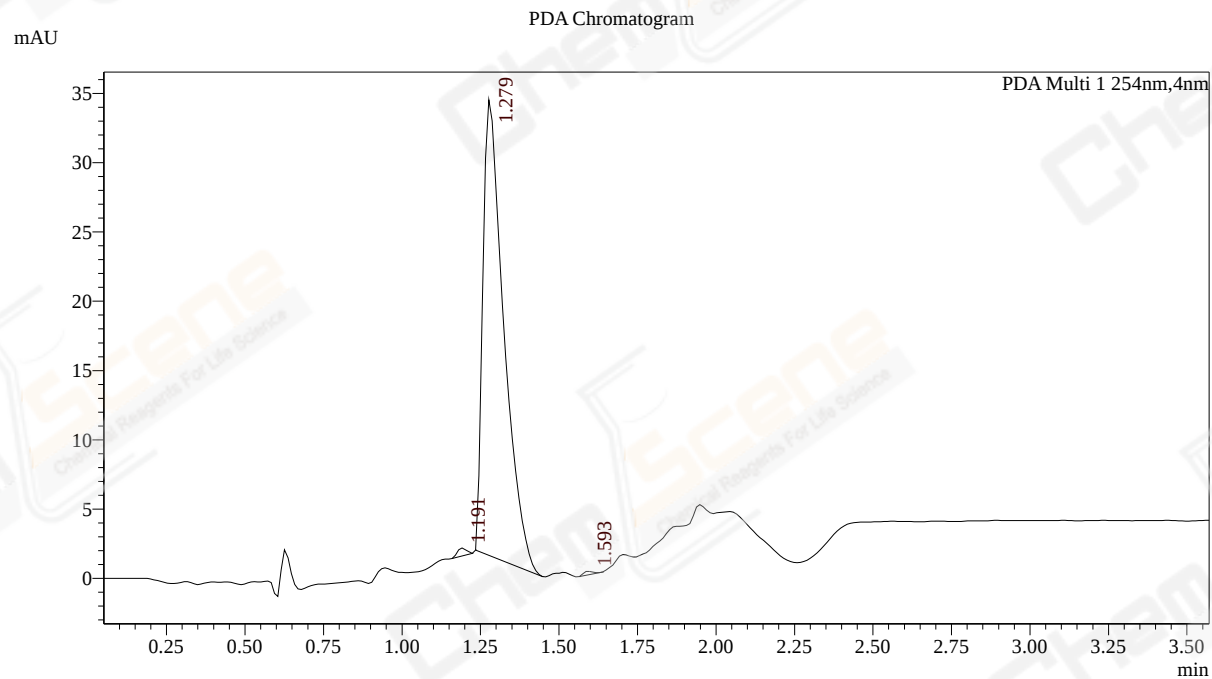


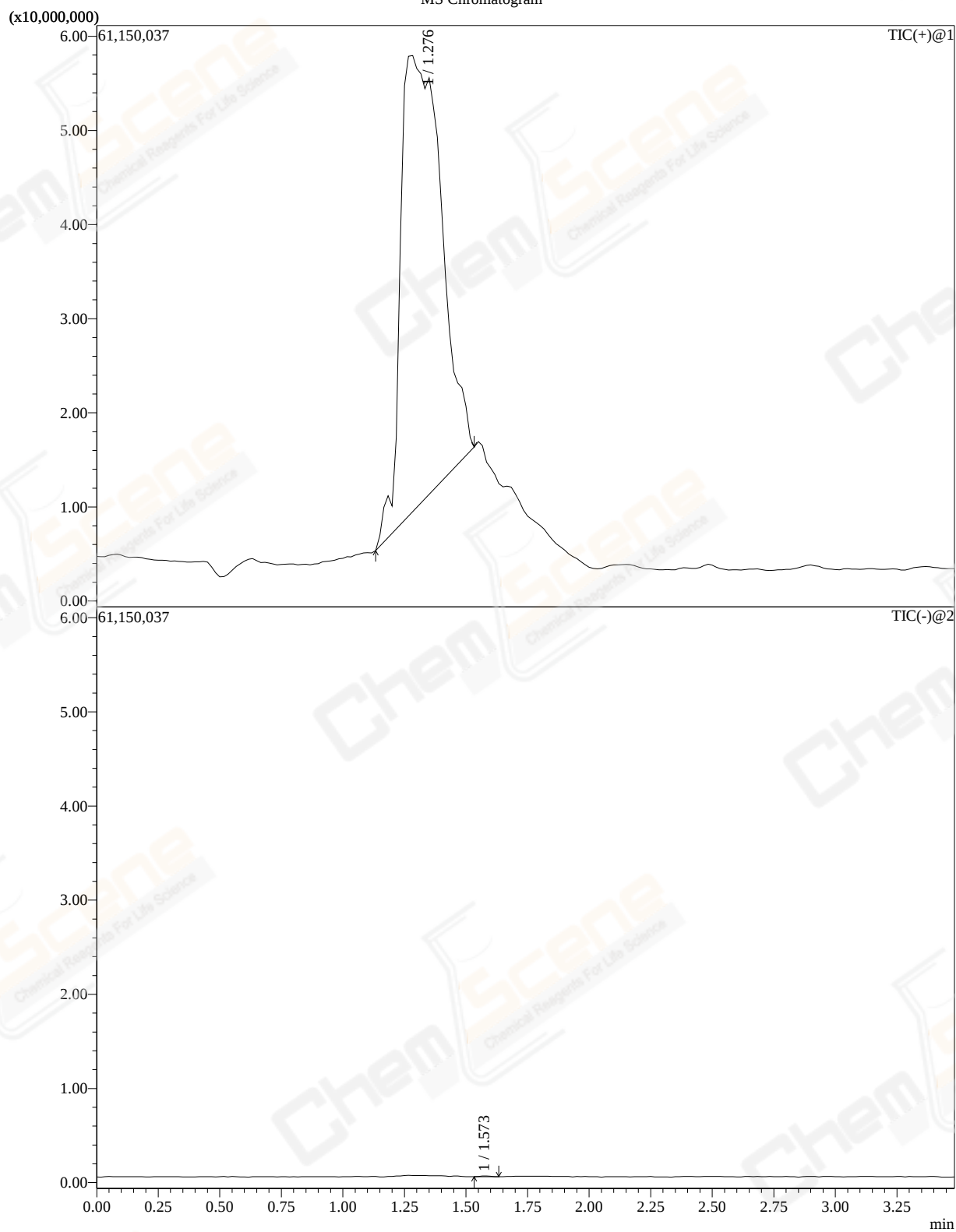
LCMS Analysis Report

Sample Information

Sample Name :LLQ18331-010-P-2-1
CAS NO. : 1260646-58-9
Vial :50
Injection Volume :2
Analysis date/time :2022/11/30 12:58:27
Processing date/time :2022/11/30 13:02:00
Analyst :Lvmeimei
Processor :Lvmeimei
Method Filename :E:\LCMS-03\METHOD\LCMS-1.2-4min(100-1250)(5-95).lcm
Data Filename :Z:\LCMS-03\DATA\20221130\LLQ18331-010-P-2-1.lcd



MS Chromatogram



PDA Peak Table

PDA Ch1 254nm

Peak	Ret. Time(min)	Area	Height	Area%	USP	Tailing Factor
1	1.1913	1289.9	574	0.83	6221	0.999
2	1.2792	152786.6	32904	98.76	1386	1.942
3	1.5931	625.7	243	0.40	11547	1.122
Total		154702.3	33720	100.00		

PDA Ch2 214nm

Peak	Ret. Time(min)	Area	Height	Area%	USP	Tailing Factor
1	1.1827	15973.5	7454	0.39	4931	1.137
2	1.2818	4095692.2	824543	99.55	1235	1.944
3	1.6940	2605.9	1384	0.06	11513	1.164
Total		4114271.6	833382	100.00		

MS Peak Table TIC

Peak	Ret. Time(min)	m/z	Area	A/H
1	1.2758	TIC	558120329.0	11.466
2	1.5726	TIC	237565.0	2.954
Total			558357894.0	

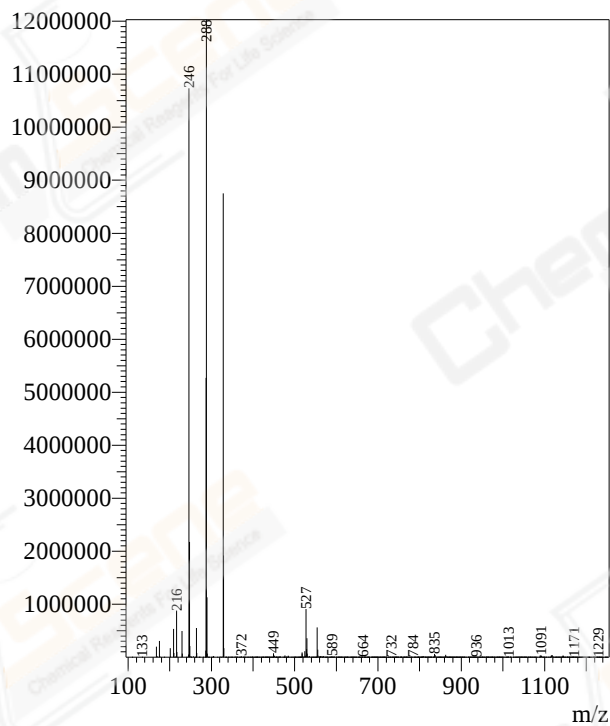
MS Spectrum

Line#:1 R.Time:----(Scan#----)

MassPeaks:817

Spectrum Mode:Averaged 1.250-1.283(151-155) Base Peak

BG Mode:Calc Segment 1 - Event 1



Line#:2 R.Time:----(Scan#----)

MassPeaks:699

Spectrum Mode:Averaged 1.558-1.591(188-192) Base Peak

BG Mode:Calc Segment 1 - Event 2

