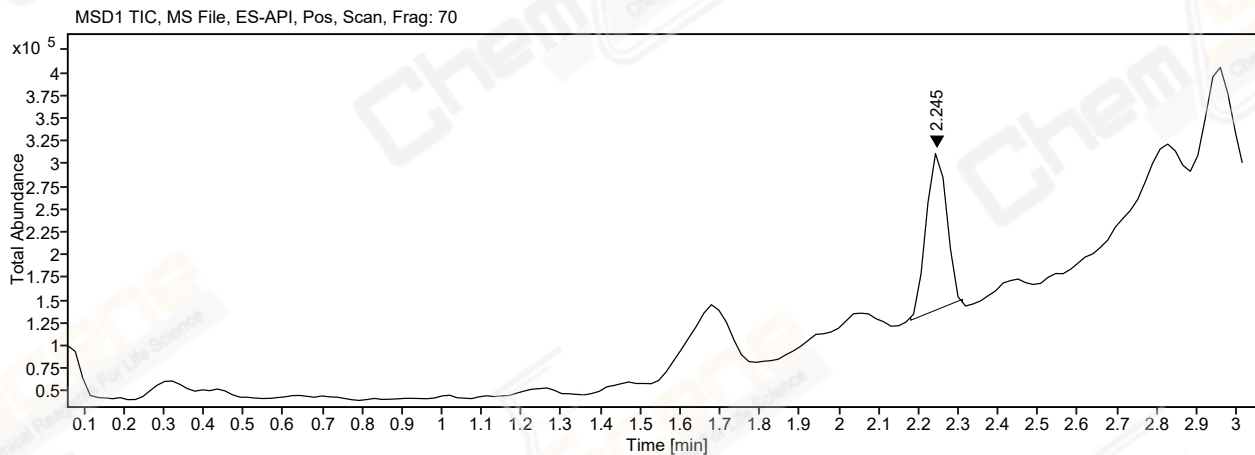
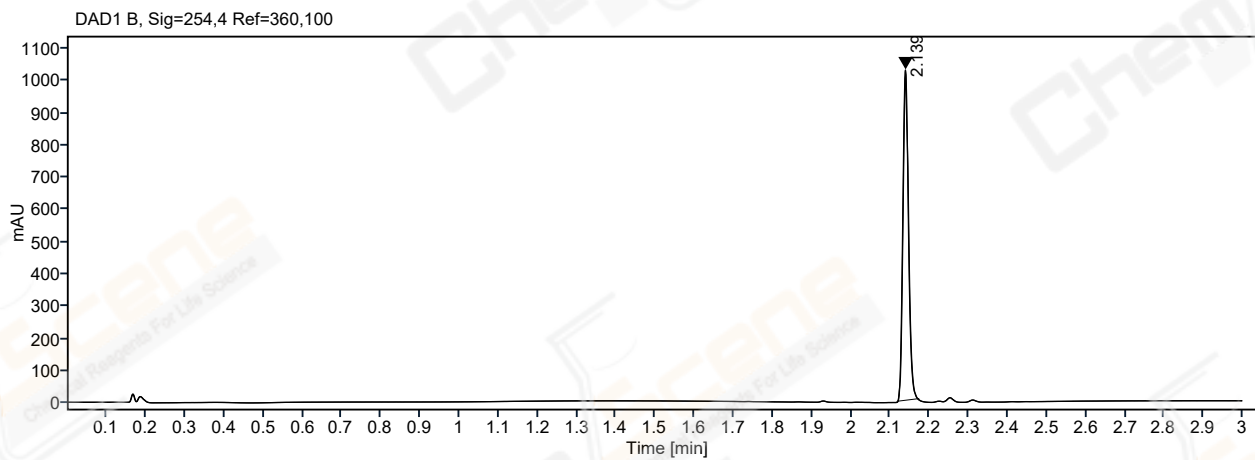
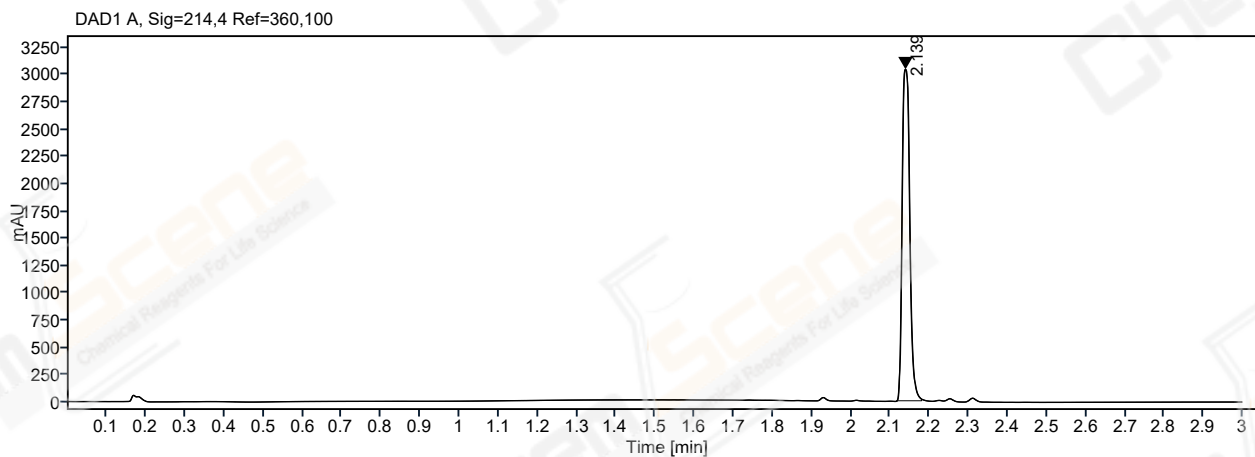


Data file: D:\ChemStation\1\Data\20230523\20230523-3 2023-05-23 15-38-51\023-P2-A5-LJC202305230115-S1578383.D
Sample name: LJC202305230115-S1578383
CAS NO.: 5111-65-9
Injection: 1 of 1 **Location:** P2-A5
Injection volume: 1.000 **Sample amount:** 0.000
Instrument: LCMS **Injection date:** 2023-05-23 17:25:46+08:00
Acq. operator: LY **Acq. method:** 1-POS-3MIN(100-1500).1.0ml.M
Analysis method: 1-POS-3MIN(100-1500).1.0ml.M **Last changed:** 2023-05-24 08:54:43+08:00



Signal: DAD1 A, Sig=214,4 Ref=360,100

RT [min]	Type	Area	Height	Area%
2.1	MM	4092.09	3034.41	100.0000
	Sum	4092.0940		

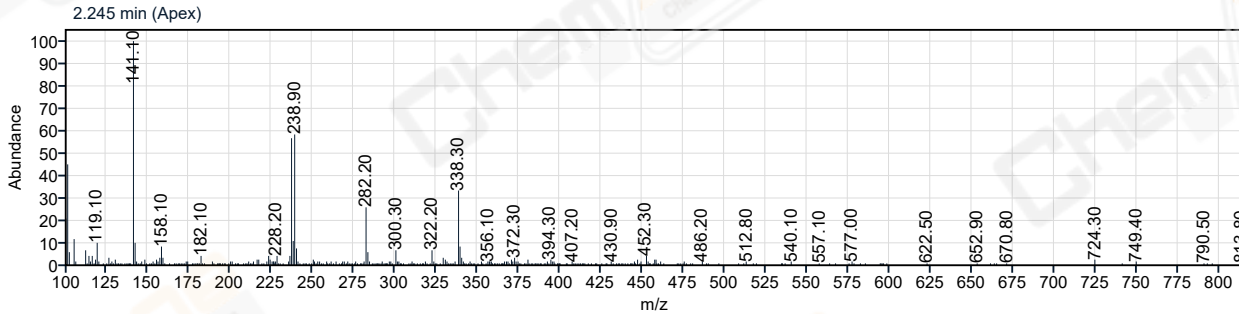
Signal: DAD1 B, Sig=254,4 Ref=360,100

RT [min]	Type	Area	Height	Area%
2.1	MM	1017.36	1025.57	100.0000
	Sum	1017.3599		

Signal: MSD1 TIC, MS File, ES-API, Pos, Scan, Frag: 70

RT [min]	Type	Area	Height	Area%
2.2	MM	620579.38	177514.08	100.0000
	Sum	620579.3750		

Retention time: 2.245 min Area Percent: 100%



Acquisition Method: 1-POS-3MIN(100-1500).1.0ml.M
Path: D:\ChemStation\1\Data\20230523\20230523-3 2023-05-23 15-38-51

Acquisition Method: 1-POS-3MIN(100-1500).1.0ml.M
Path: D:\ChemStation\1\Data\20230523\20230523-3 2023-05-23 15-38-51
Data Analysis Method: 1-POS-3MIN(100-1500).1.0ml.M
Path: D:\ChemStation\1\Data\20230523\20230523-3 2023-05-23 15-38-51

Method Information

Method: D:\ChemStation\1\Data\20230523\20230523-3 2023-05-23 15-38-51\1-POS-3MIN(100-1500).1.0ml.M
Modified: 1/1/1970 at 8:00:00 AM
Description: Mobile Phase: A: Water (0.05%TFA) B: ACN (0.05%TFA)
Gradient: 5% to 95%B within 1.3 min
Flow Rate: 1.0ml/min
Column: InfinityLab Poroshell 120 EC-C18,2.1*50mm,2.7µm
Oven Temperature: 45 degree Celsius