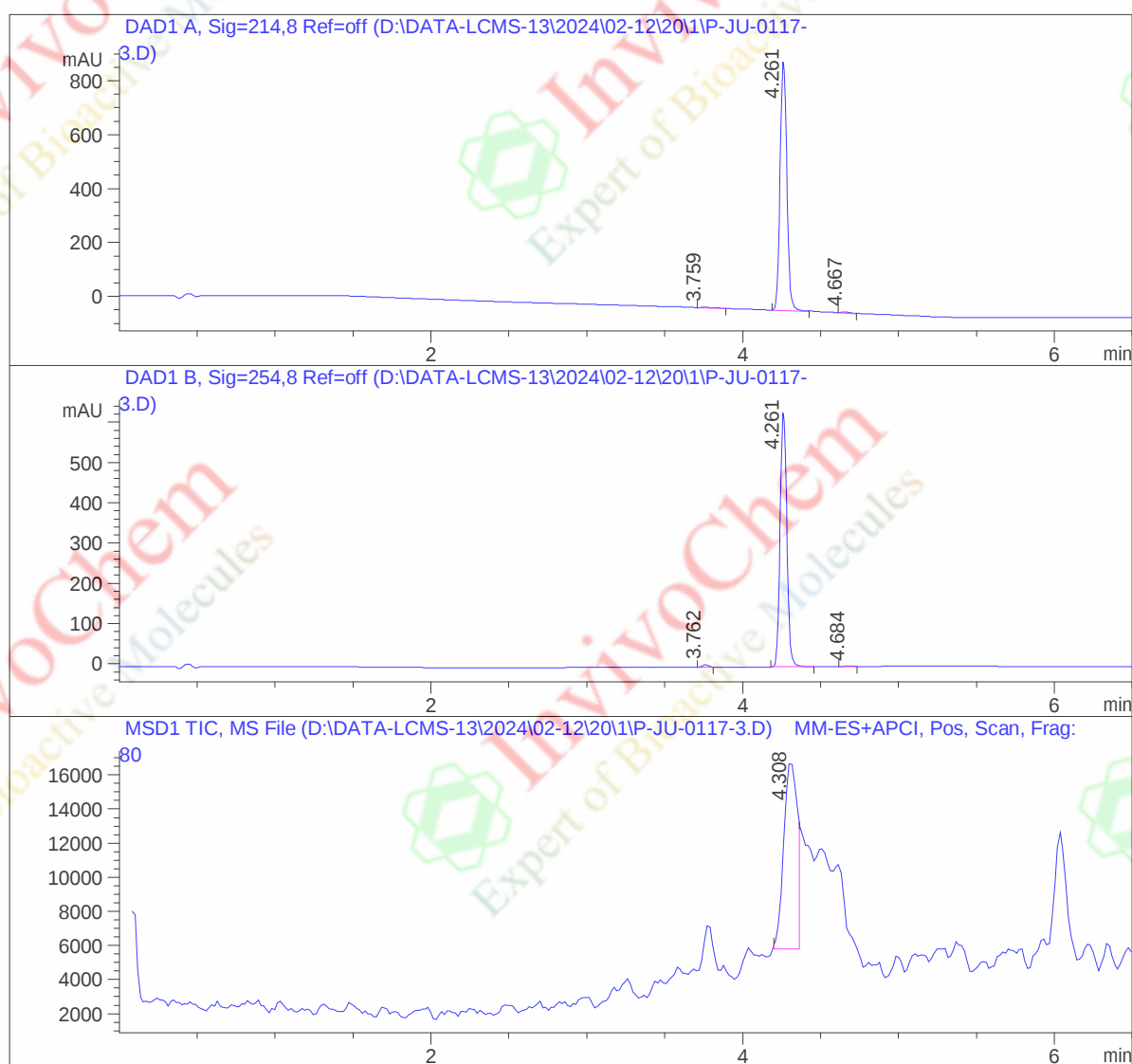


LCMS Analysis for V239401 CCG 50014

LCMS Report

Sample Name : P-JU-0117-3
 Data File : D:\DATA-LCMS-13\2024\02-12\20\1\P-JU-0117-3.D
 Injection Date : Mon, 12. Feb. 2024 Inj. Vol. : 2ul
 Acq Operator : LCMS-13 Location : Vial 46
 Acq. Method : D:\data-lcms-13\2024\02-12\20\1\P-05-95.M
 Method Info. : column:Xbridge C18 5um 4.6*30mm ;mobile phase:B(ACN),
 A(0.02%NH4Ac); gradient(B%):as Acq.Method above



Integration Results

Signal 1: DAD1 A, Sig=214,8 Ref=off

#	R.T.	Type	Height	Height%	Width	Area	Area %
1	3.759	BB	2.622	0.282	0.065	11.863	0.421
2	4.261	BB	924.339	99.338	0.049	2791.409	98.951

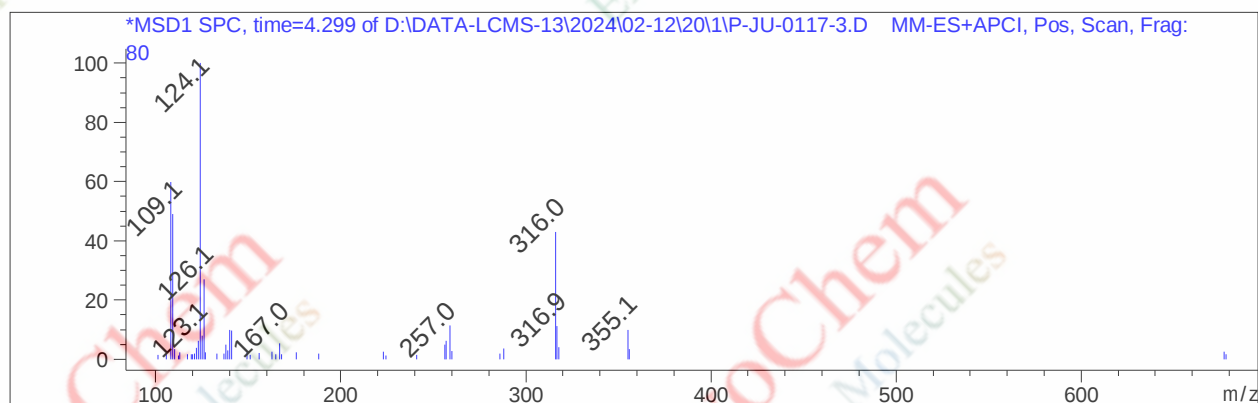
#	R.T.	Type	Height	Height%	Width	Area	Area %
3	4.667	MM	3.540	0.380	0.084	17.736	0.629

Signal 2: DAD1 B, Sig=254,8 Ref=off

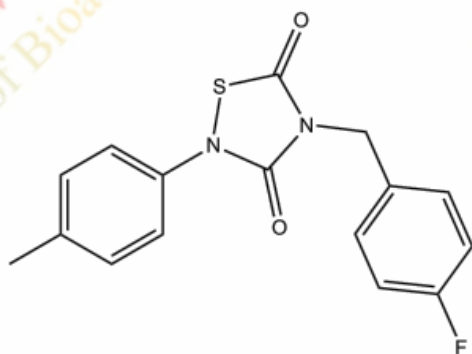
#	R.T.	Type	Height	Height%	Width	Area	Area %
1	3.762	FM	6.035	0.939	0.048	17.487	0.907
2	4.261	MM	635.104	98.783	0.050	1902.776	98.706
3	4.684	MM	1.790	0.278	0.069	7.459	0.387

Signal 3: MSD1 TIC, MS File

#	R.T.	Type	Height	Height%	Width	Area	Area %
1	4.308	MM	11136.417	100.000	0.103	68818.414	100.000



*** End of Report ***



Product Name: CCG 50014
 InvivoChem Cat #: V2394
 CAS #: 883050-24-6
 Batch #: V239401
 Formula: C₁₆H₁₃FN₂O₂S
 Molecular Weight: 316.35