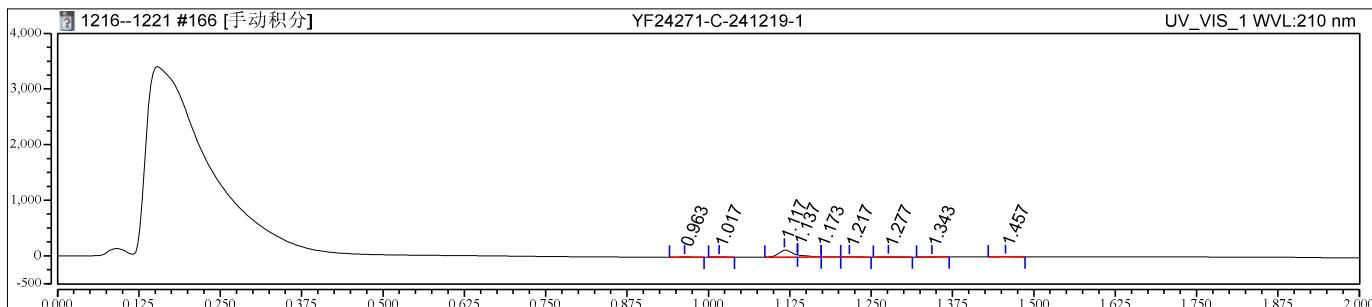


LCMS Analysis Report

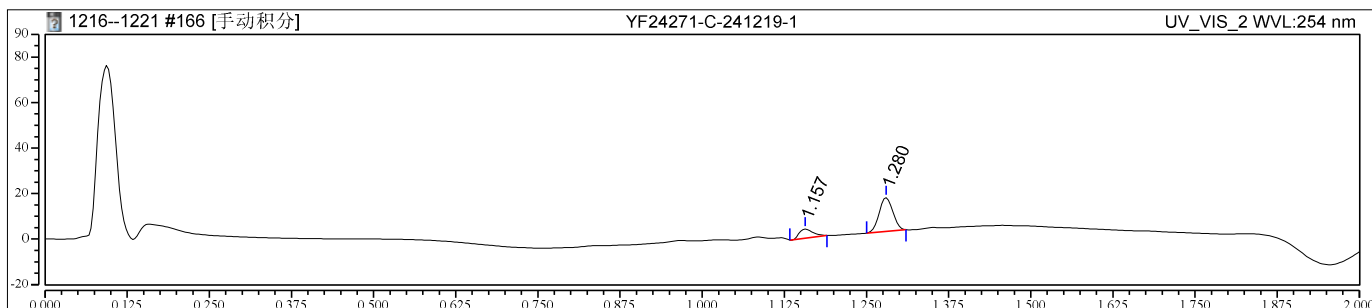


Sample Information

Sample name: YF24271-C-241219-1 Vial Position: RB1
 Instrument: DCXA-102-LM01 Injection Volume(uL): 5.00
 Mobile: PhaseA: 0.05%NH3.H2O in water PhaseB: ACN Injection Time: 20/12/2024 10:49
 Processing method: PM-LCMS01-2.0min Report Time: 20/12/2024 10:54
 Analysis method: 1.5ml-2.0min-5-95%ACN(0.05%NH3.H2O)(MS90-1200-)



No.	RT[min]	Peak Width/min	Plates (USP)	Resolution	Area/mAU*min	Height	Relative Area%
1	0.963	0.040	9392	1.399	0.084	4	1.991
2	1.017	n.a.	n.a.	2.580	0.090	4	2.150
3	1.117	n.a.	n.a.	n.a.	3.010	123	71.511
4	1.137	n.a.	n.a.	n.a.	0.614	38	14.579
5	1.173	n.a.	n.a.	n.a.	0.028	2	0.667
6	1.217	n.a.	n.a.	1.398	0.039	2	0.931
7	1.277	0.044	13418	1.612	0.143	5	3.391
8	1.343	0.039	19041	2.960	0.081	3	1.921
9	1.457	0.038	23697	n.a.	0.120	5	2.859



No.	RT[min]	Peak Width/min	Plates (USP)	Resolution	Area/mAU*min	Height	Relative Area%
1	1.157	0.038	14517	3.173	0.097	4	21.297
2	1.280	0.039	17008	n.a.	0.359	15	78.703

