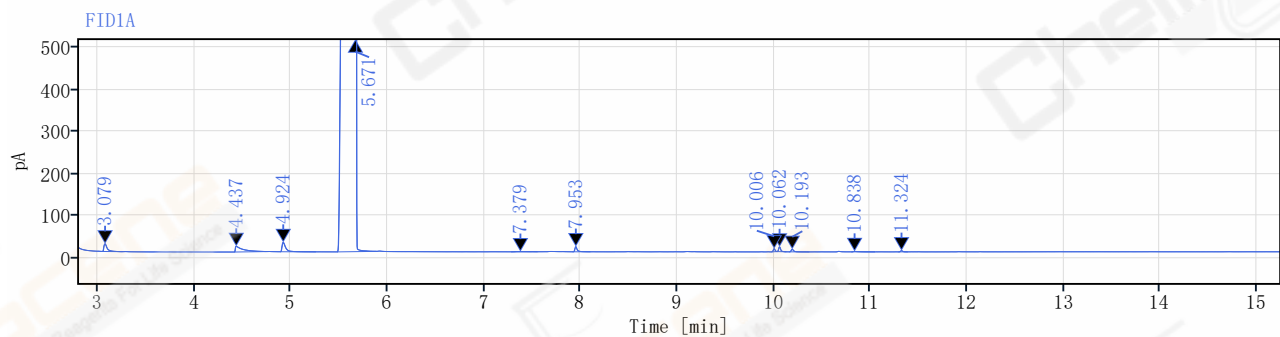
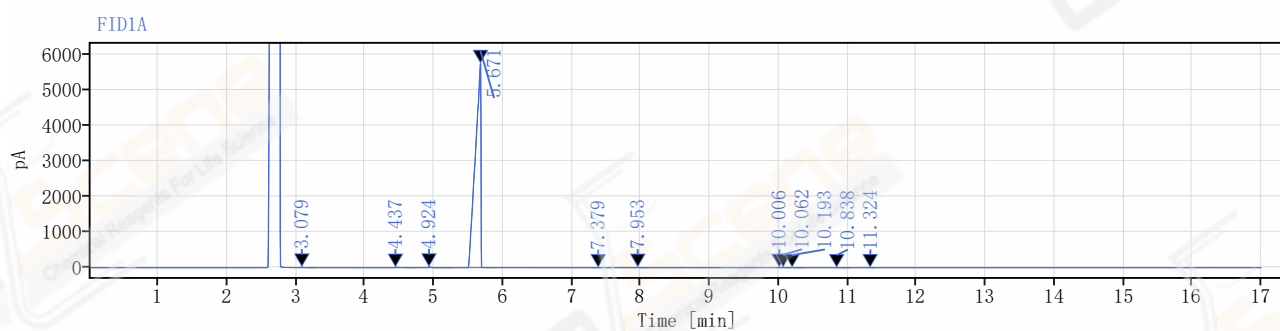


Sample ID: LJC240710C663-1064129
CAS NO.: 74181-34-3
seq.creation operator: yuxiaoping
Vial Number: 105
Instrument Method: GC-FQ.amx
Processing Method: *LJC240710C663.pmx
chrom: /Leyan/Results/202407/20240715-2.rslt

Instrument: 8860
Sequence Name: 20240715-2
Injection: 1.000 µL
Run Time: 17
Injection Time: 2024-07-15 15:28:03+08:00
Column Type: HP-5



No.	RT [min]	Area	Height	Plates EP	Resolution EP	Asymmetry	Rel Area %	Peak Name
1	3.08	44.317	18.230	48679		2.28	0.137	
2	4.44	76.988	13.452	20396	15.12	11.94	0.238	
3	4.92	60.169	22.230	101267	5.24	2.38	0.186	
4	5.67	32082.202	5757.480	21951	6.99	0.54	99.219	
5	7.38	3.898	0.423	12618	8.23	1.69	0.012	
6	7.95	21.311	12.269	690805	3.82	1.87	0.066	
7	10.01	9.140	7.102	1370864	56.82	1.34	0.028	
8	10.06	16.785	11.387	1204516	1.60	1.24	0.052	
9	10.19	11.029	6.125	939816	3.31	1.59	0.034	
10	10.84	4.420	1.070	275381	10.41	3.49	0.014	
11	11.32	4.479	2.832	1356970	8.00	1.40	0.014	

No.	RT [min]	Area	Height	Plates EP	Resolution EP	Asymmetry	Rel Area %	Peak Name
Total:		32334.74	5852.600		119.54		100.000	