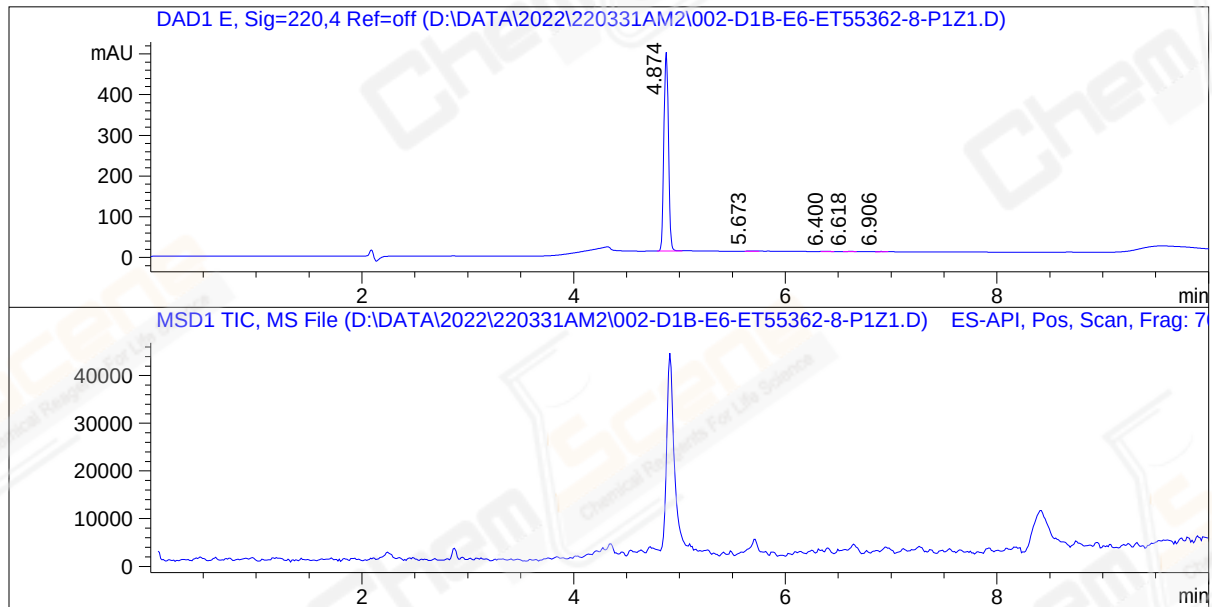


LCMS REPORT

Compound ID : 19186-33-5
 CAS NO. : 19186-33-5
 Injection Date : 31. Mar. 2022
 Inj. Vol. : 2.00 ul
 Location : D1B-E6
 Acq Method Data : D:\DATA\2022\220331AM2\0_30AB_10MIN_XSelect HSS T3- ->
 Filename : D:\DATA\2022\220331AM2\002-D1B-E6-ET55362-8-P1Z1.D
 Instrument : AM



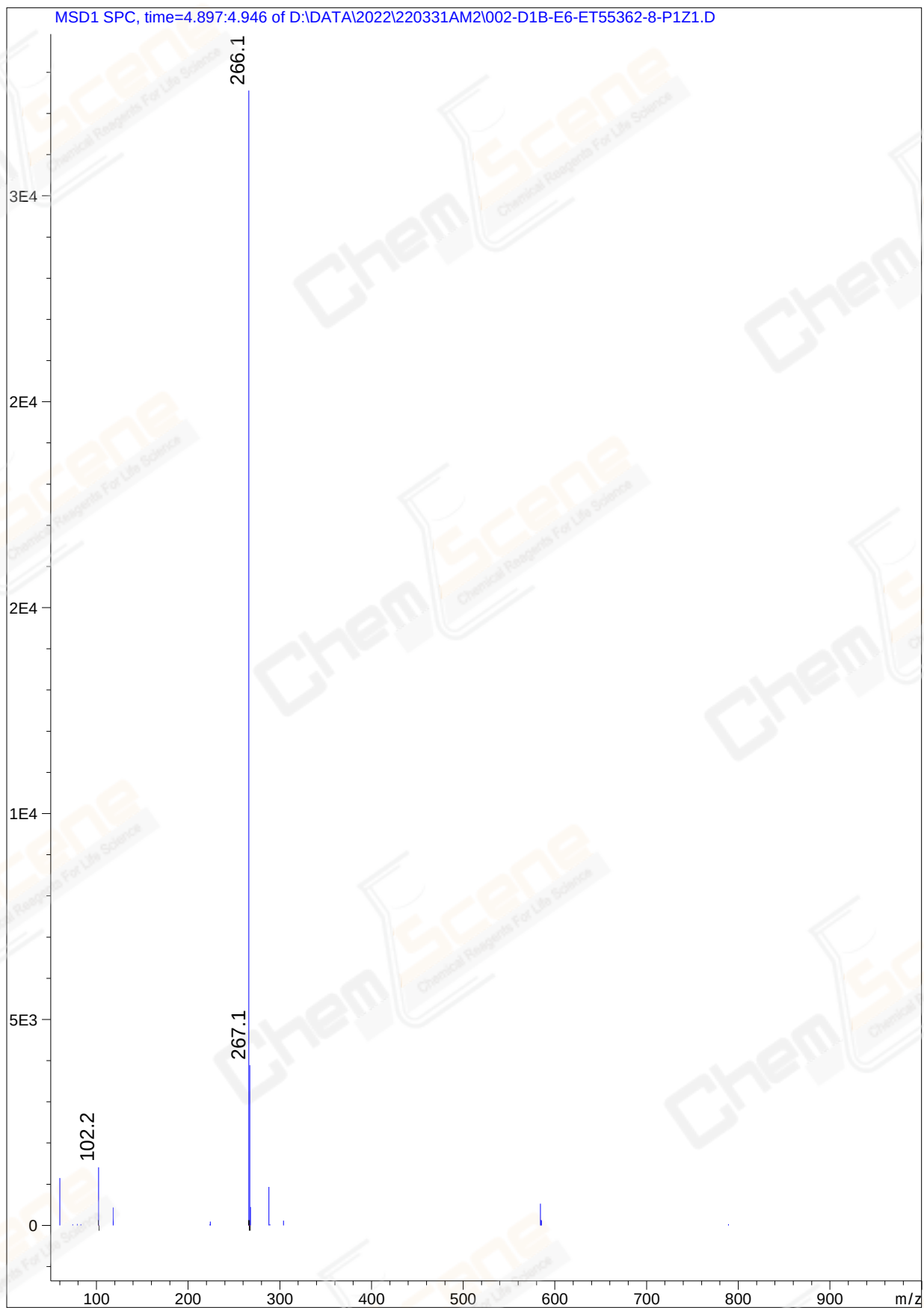
Integration Result

Signal 1 : DAD1 E, Sig=220,4 Ref=off

Peak #	RT [min]	Area	Height	Height %	Width [min]	Area %
1	4.874	1454.708	491.037	99.213	0.049	98.969
2	5.673	4.066	1.003	0.203	0.068	0.277
3	6.400	2.782	0.784	0.158	0.059	0.189
4	6.618	4.620	1.237	0.250	0.062	0.314
5	6.906	3.688	0.872	0.176	0.070	0.251

Operator: _____

Date: _____



Confidential. For research information only. The test was performed under R& D condition.