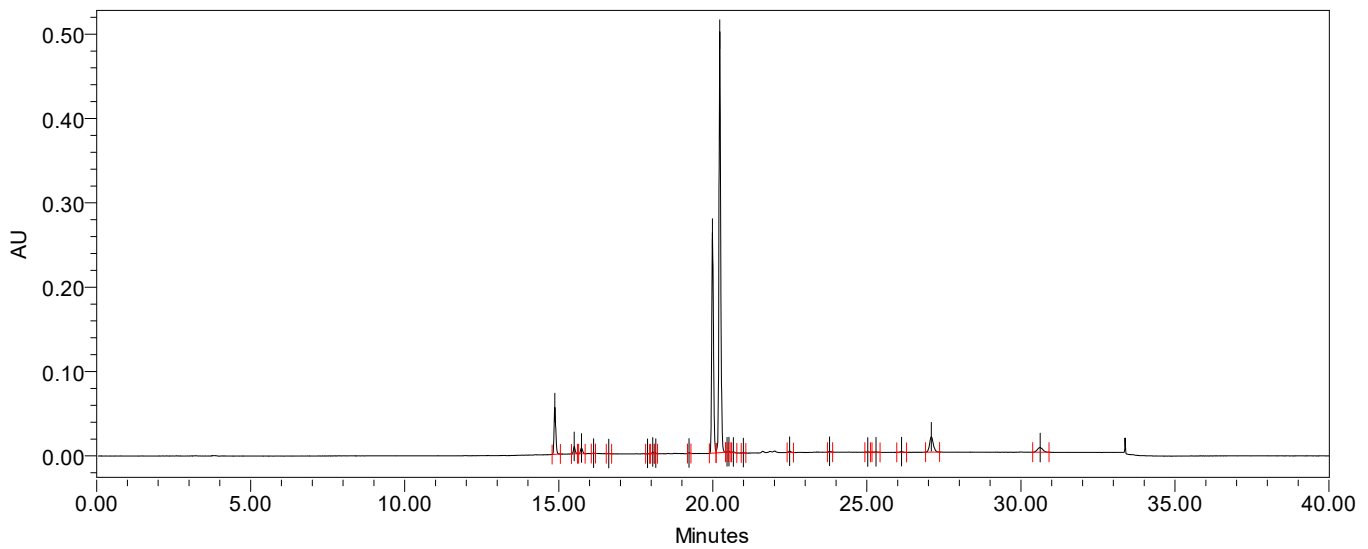


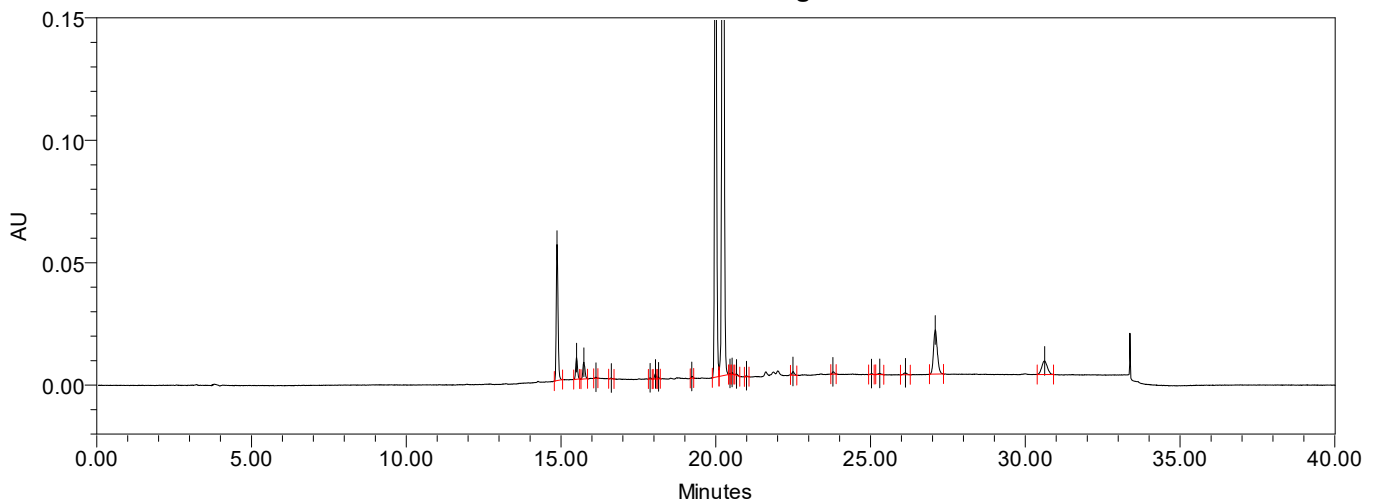
SAMPLE INFORMATION

Sample Name:	CR592-18567-6-CR	Acquired By:	SS0113466
Sample Type:	Unknown	Sample Set Name:	BDQ_CP_230622_01
Vial:	13	Acq. Method Set:	BDQ_CP_LC42_01
Injection #:	1	Processing Method:	BDQ_CP_230622_01
Injection Volume:	10.00 ul	Channel Name:	225.0nm
Run Time:	40.0 Minutes	Proc. Chnl. Descr.:	2998 PDA 225.0 nm (2998)
Date Acquired:	23-06-2022 16:12:02 IST	Column Name:	SHIMPAK SOLAR C-18(250X4.6)mm,5i
Date Processed:	23-06-2022 16:56:07 IST		

Auto-Scaled Chromatogram



Auto-Scaled Chromatogram



Peak Results

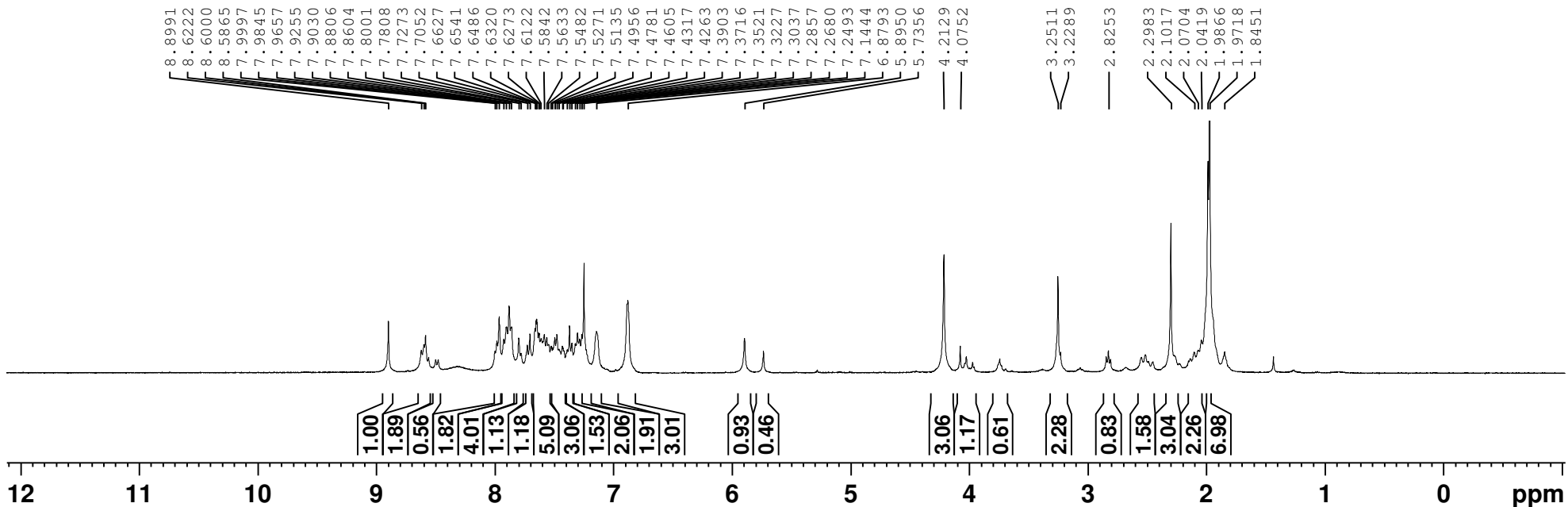
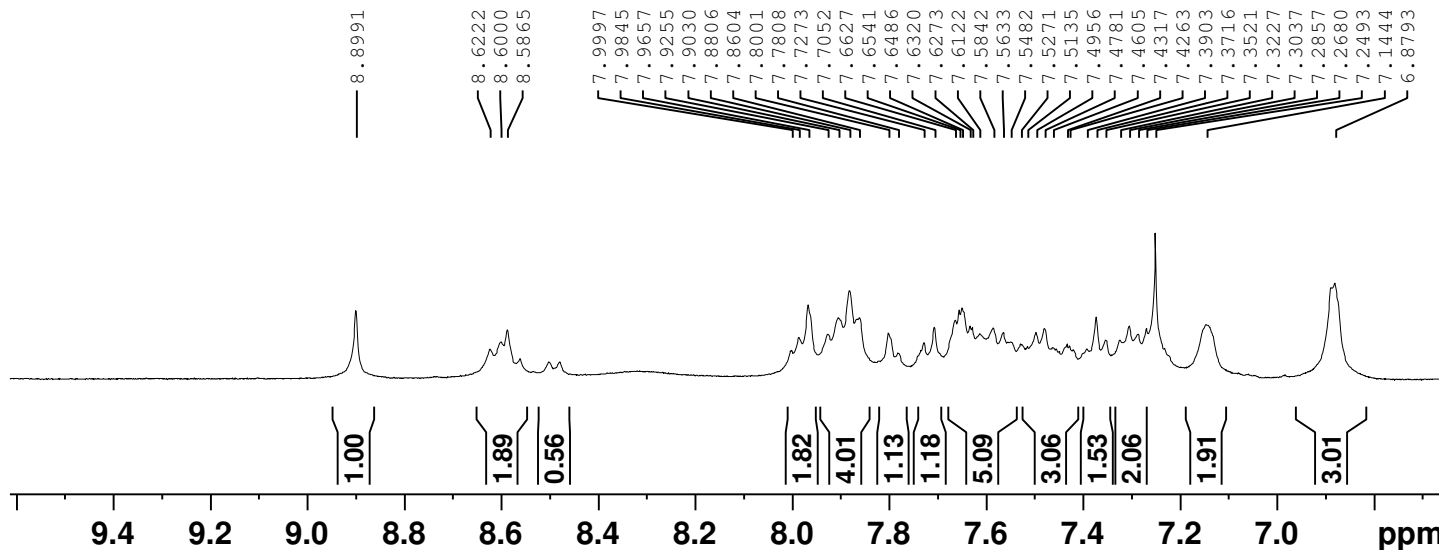
	Name	RT	Area	% Area	RT Ratio
1	Peak1	14.873	214520	6.06	0.735
2	Peak2	15.503	34820	0.98	0.767
3	Peak3	15.737	31532	0.89	0.778
4	Peak4	16.130	1522	0.04	0.798
5	Peak5	16.625	1539	0.04	0.822
6	Peak6	17.880	1903	0.05	0.884
7	Peak7	18.051	7660	0.22	0.893
8	Peak8	18.150	3102	0.09	0.897
9	Peak9	19.226	2723	0.08	0.951
10	UNDESIRE	19.989	1022651	28.89	0.988
11	DESIRED	20.225	1963551	55.48	1.000
12	Peak12	20.461	1331	0.04	1.012
13	Peak13	20.524	2452	0.07	1.015
14	Peak14	20.670	2855	0.08	1.022
15	Peak15	20.992	1574	0.04	1.038
16	Peak16	22.492	7490	0.21	1.112
17	Peak17	23.786	4556	0.13	1.176
18	Peak18	25.031	1771	0.05	1.238
19	Peak19	25.295	3210	0.09	1.251
20	Peak20	26.128	5435	0.15	1.292
21	Peak21	27.093	153778	4.34	1.340
22	Peak22	30.627	69223	1.96	1.514

Kolkata

Current Data Parameters
NAME CR592-18567-6-CR
EXPNO 10
PROCNO 1

F2 - Acquisition Parameters
Date_ 20220623
Time 12.37 h
INSTRUM spect
PROBHD zg30
PULPROG zg30
TD 24036
SOLVENT CDC13
NS 8
DS 0
SWH 8012.820 Hz
FIDRES 0.666735 Hz
AQ 1.4998465 sec
RG 18
DW 62.400 usec
DE 6.50 usec
TE 300.0 K
D1 1.00000000 sec
TD0 1
SFO1 400.1024006 MHz
NUC1 1H
PO 6.00 usec
P1 18.00 usec
PLW1 10.00000000 W

F2 - Processing parameters
SI 16384
SF 400.1000139 MHz
WDW EM
SSB 0
LB 0 Hz
GB 0
PC 1.00

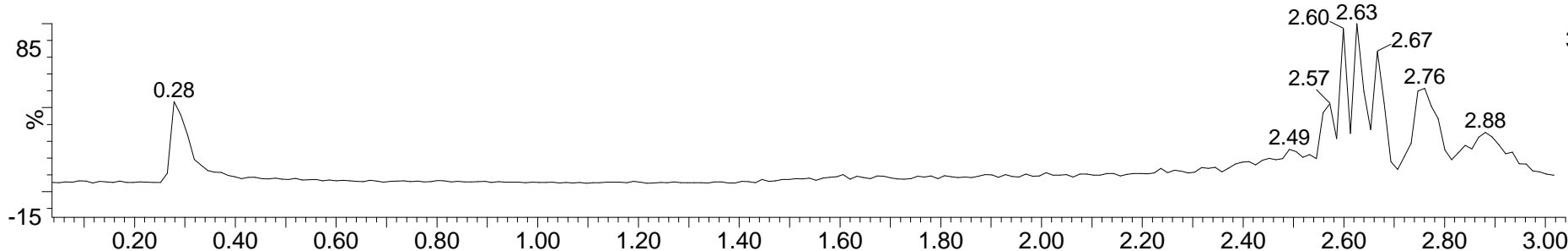


BATCH NO
CR592-18567-6-CR
Instrument No. TCGLS/ARD/LCMS17/K71
23_JUNE_2022_LCMS_BEH_C18(50mm)_FA+ACN_65

TCG LIFESCIENCES PVT. LTD.
KOLKATA, INDIA

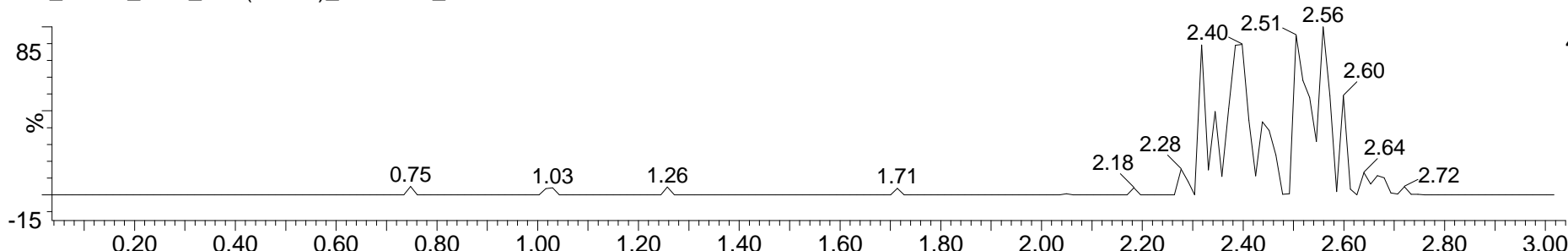
23-Jun-2022 12:30:02
Analyzed By :AKASH BOSE

1: Scan ES+
TIC
3.04e7



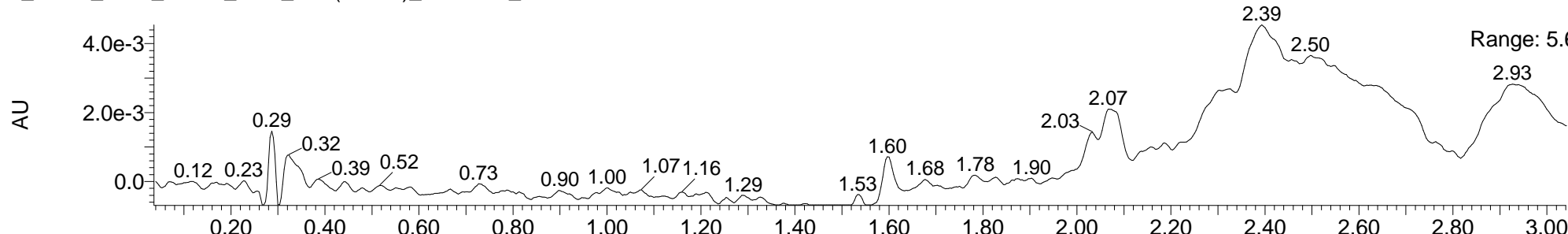
23_JUNE_2022_LCMS_BEH_C18(50mm)_FA+ACN_65

1: Scan ES+
555.5
4.68e5



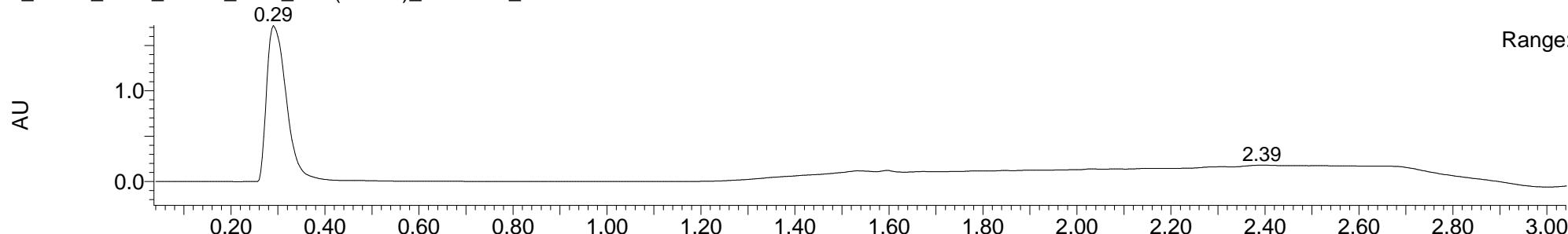
23_JUNE_2022_LCMS_BEH_C18(50mm)_FA+ACN_65

2: Diode Array
260
Range: 5.658e-3



23_JUNE_2022_LCMS_BEH_C18(50mm)_FA+ACN_65

2: Diode Array
220
Range: 1.782

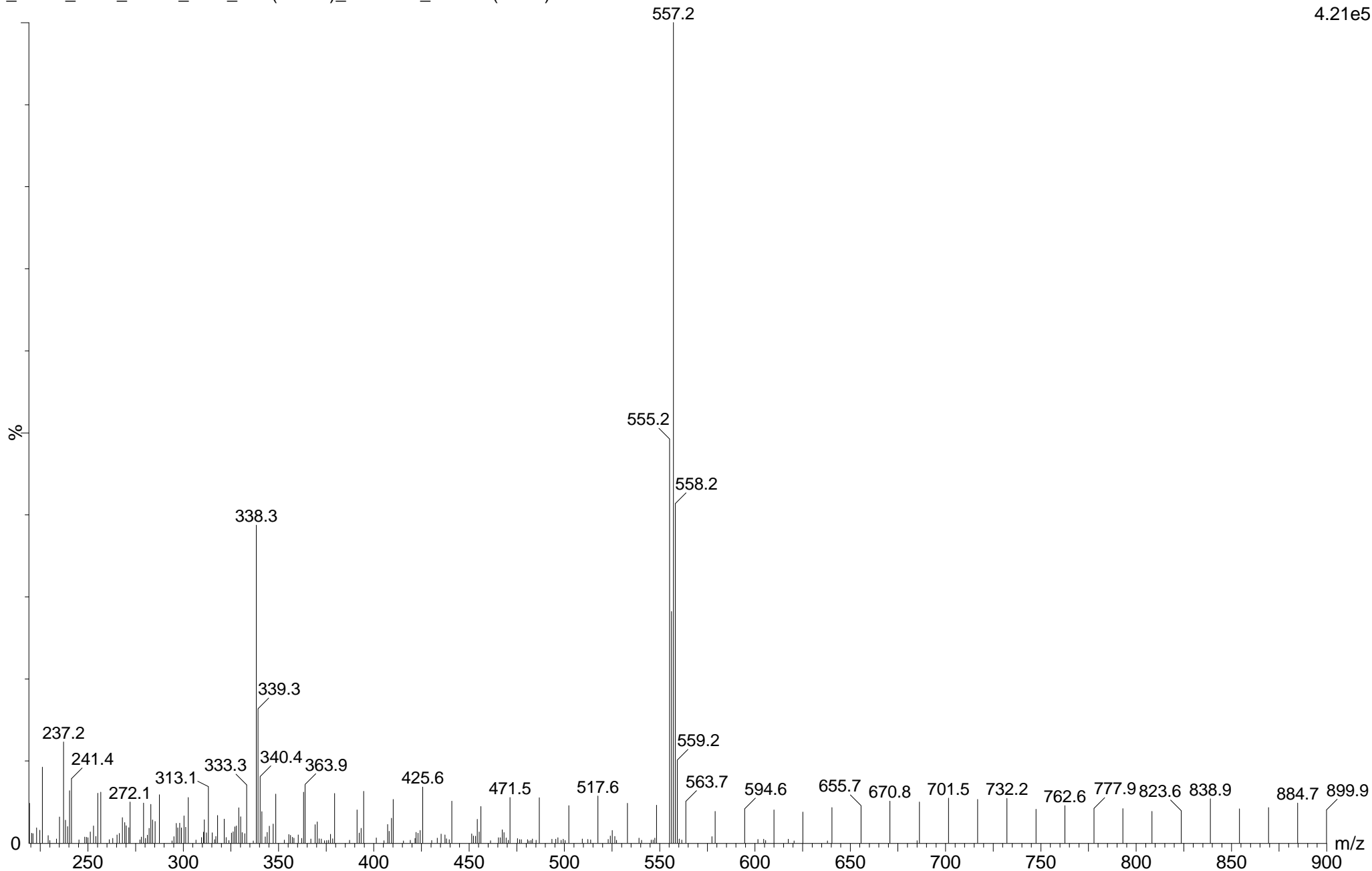


BATCH NO.
CR592-18567-6-CR
Instrument No. TCGLS/ARD/LCMS17/K71
23_JUNE_2022_LCMS_BEH_C18(50mm)_FA+ACN_65 179 (2.401)

TCG LIFESCIENCES PVT. LTD.
KOLKATA,INDIA

23-Jun-2022 12:30:02
Analyzed By :

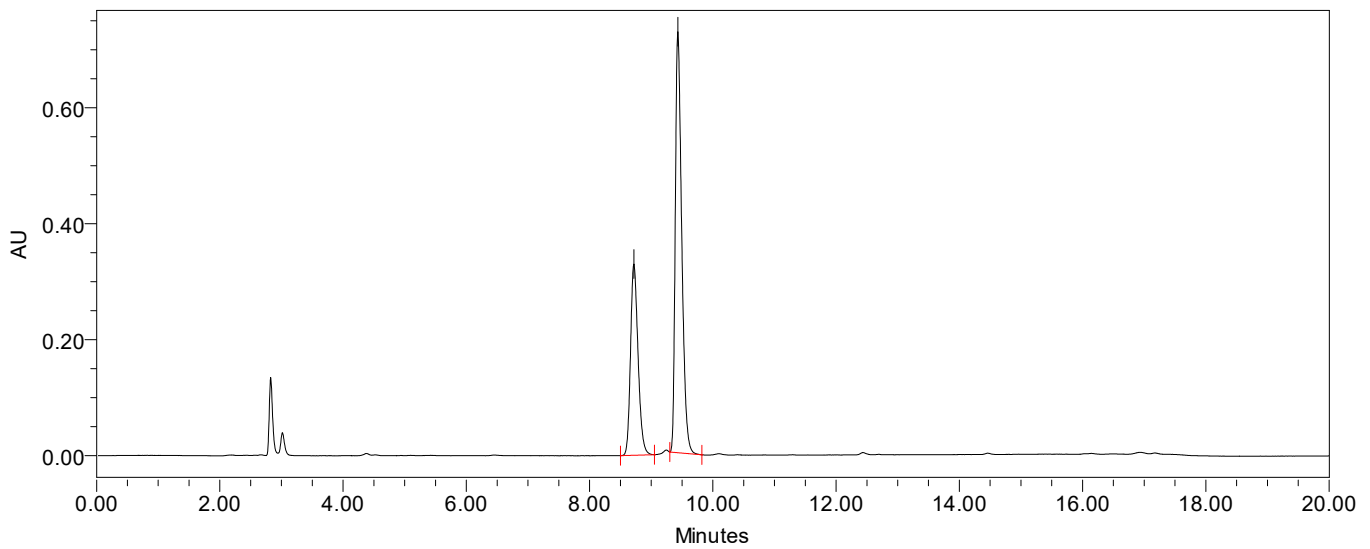
1: Scan ES+
4.21e5



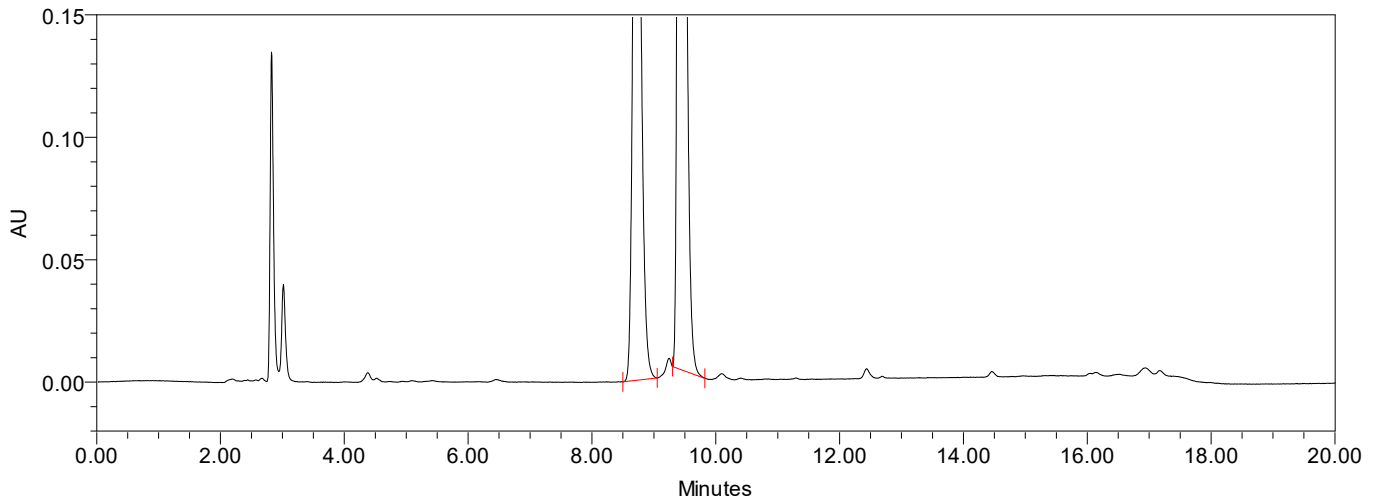
SAMPLE INFORMATION

Sample Name:	CR592-18567-6-CR-Assay	Acquired By:	ah0113531
Sample Type:	Unknown	Sample Set Name:	BDQ_AS_230622_01
Vial:	32	Acq. Method Set:	BDQ_AS_LC42_01
Injection #:	1	Processing Method:	BDQ_AS_230622_01
Injection Volume:	10.00 ul	Channel Name:	225.0nm
Run Time:	20.0 Minutes	Proc. Chnl. Descr.:	2998 PDA 225.0 nm (2998)
Date Acquired:	23-06-2022 14:05:51 IST	Column Name:	SHIMPAK SOLAR C-18(250X4.6)mm,5μ
Date Processed:	23-06-2022 14:58:20 IST		

Auto-Scaled Chromatogram



Auto-Scaled Chromatogram



Peak Results

	Name	RT	Area	% Area	RT Ratio
1	UNDESIRE	8.718	2791344	34.61	
2	DESIRED	9.431	5272723	65.39	

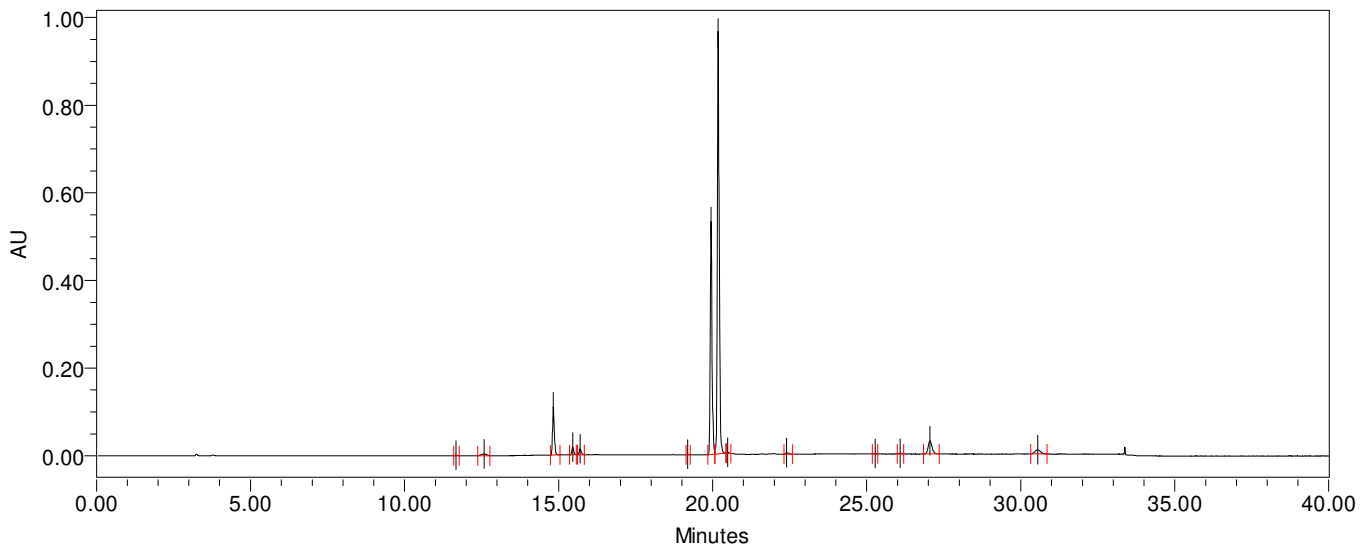
UNDESIRE-23.2% w/w

DESIRED- 47.5% w/w

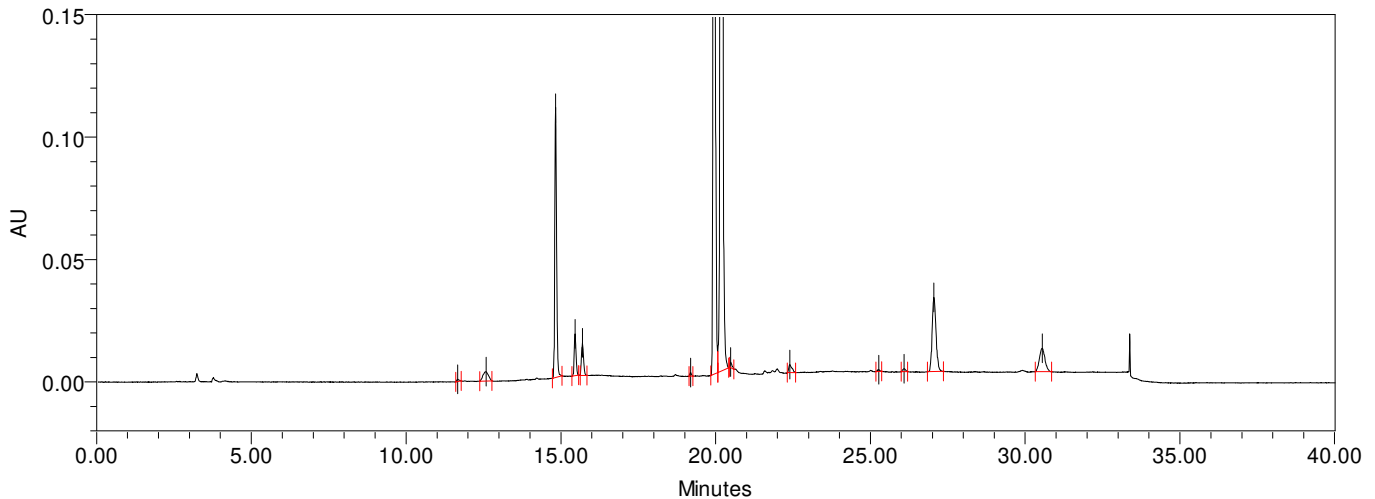
SAMPLE INFORMATION

Sample Name:	CR592-18567-6-RM	Acquired By:	SS0113466
Sample Type:	Unknown	Sample Set Name:	BDQ_CP_220622_03
Vial:	10	Acq. Method Set:	BDQ_CP_LC42_01
Injection #:	1	Processing Method:	BDQ_CP_230622_01
Injection Volume:	10.00 ul	Channel Name:	225.0nm
Run Time:	40.0 Minutes	Proc. Chnl. Descr.:	2998 PDA 225.0 nm (2998)
Date Acquired:	22-06-2022 22:52:23 IST	Column Name:	SHIMPAK SOLAR C-18(250X4.6)mm,5i
Date Processed:	23-06-2022 08:27:44 IST		

Auto-Scaled Chromatogram

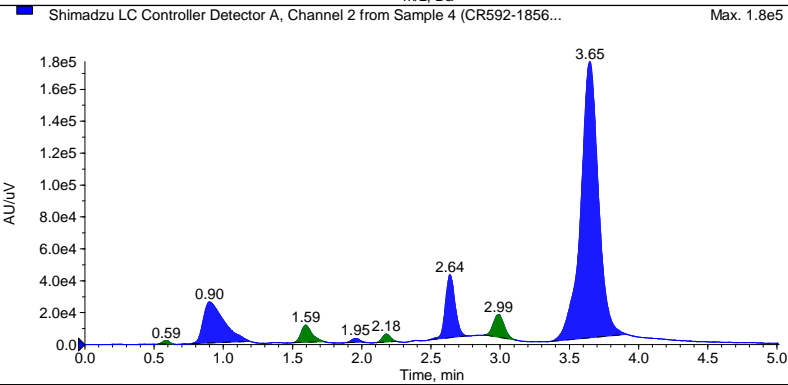
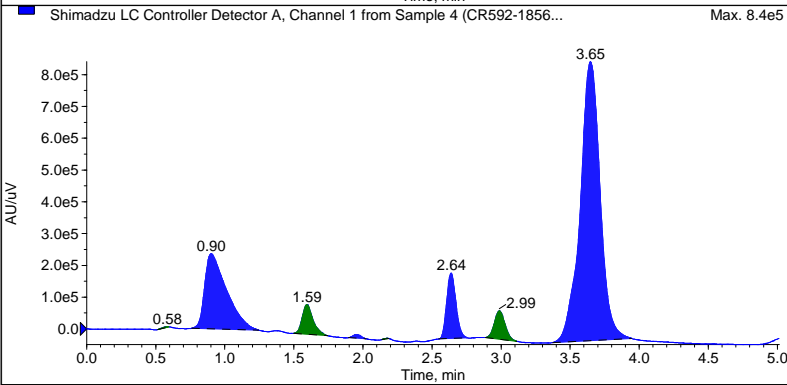
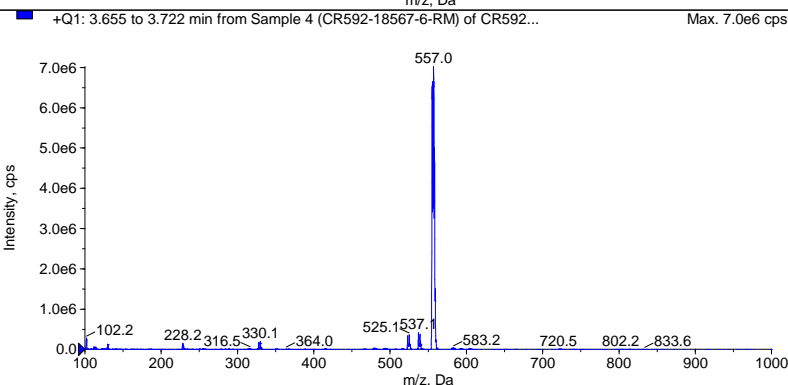
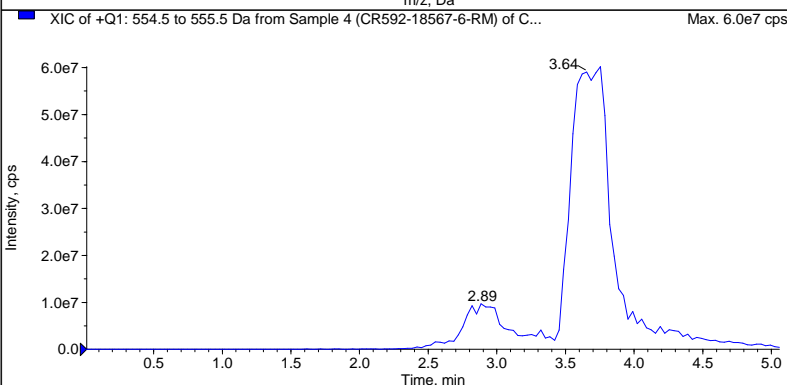
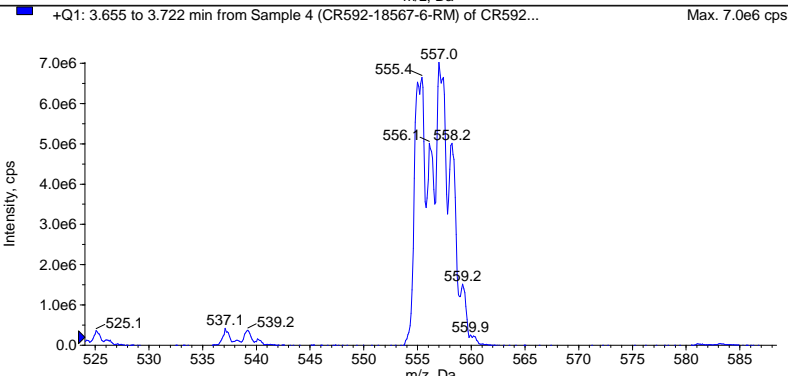
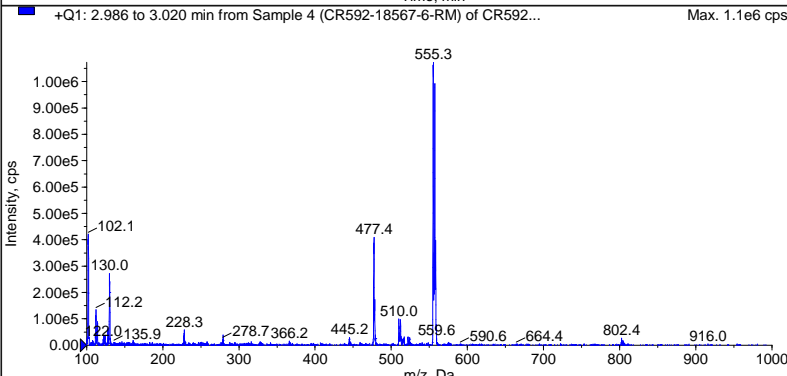
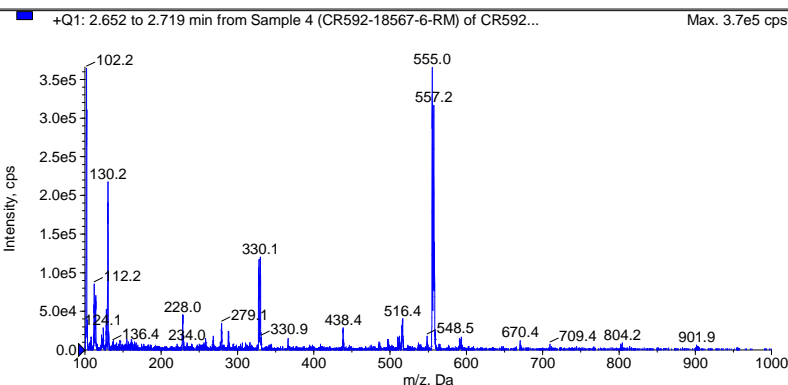
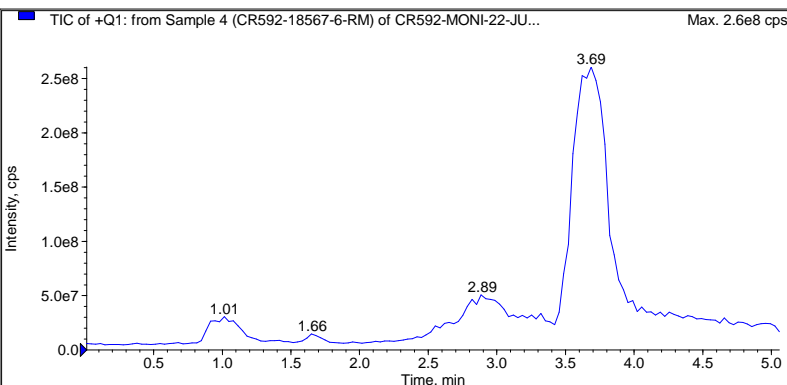


Auto-Scaled Chromatogram



Peak Results

	Name	RT	Area	% Area	RT Ratio
1	Peak1	11.669	4747	0.07	0.578
2	Peak2	12.583	46745	0.65	0.624
3	KSM-II	14.829	441273	6.10	0.735
4	Peak4	15.458	68846	0.95	0.766
5	Peak5	15.697	61193	0.85	0.778
6	Peak6	19.185	4906	0.07	0.951
7	UNDESIRE	19.945	2157193	29.84	0.989
8	DESIRED	20.177	4017934	55.58	1.000
9	Peak9	20.485	10038	0.14	1.015
10	Peak10	22.396	24477	0.34	1.110
11	Peak11	25.272	3780	0.05	1.253
12	Peak12	26.090	7999	0.11	1.293
13	KSM-I	27.051	261363	3.62	1.341
14	Peak14	30.553	118506	1.64	1.514



Peak List for "Shimadzu LC Controller Detector A, Channel 1 from Sample 4 (CR592-18567-6-RM) of CR592-M..."

	Time (min)	Area (counts)	% Area	Height	% Height	Width (min)	Baseline Type
1	0.5836	7369.6800	0.0554	1918.5555	0.1266	0.0817	Base to Base
2	0.9024	2.5760e6	19.3553	2.3616e5	15.5777	0.4833	Base to Base
3	1.5946	5.0910e5	3.8251	9.3202e4	6.1478	0.2450	Base to Base
4	1.9537	4.4592e4	0.3350	1.1315e4	0.7463	0.1267	Base to Base
5	2.1743	3662.4062	0.0275	1707.4260	0.1126	0.0517	Base to Base
6	2.6391	9.4875e5	7.1285	2.0501e5	13.5231	0.2067	Base to Base
7	2.9870	4.7929e5	3.6012	8.9165e4	5.8815	0.2250	Base to Base
8	3.6464	8.7404e6	65.6719	8.7754e5	57.8845	0.5717	Base to Base

Peak List for "Shimadzu LC Controller Detector A, Channel 2 from Sample 4 (CR592-18567-6-RM) of CR592-M..."

	Time (min)	Area (counts)	% Area	Height	% Height	Width (min)	Baseline Type
1	0.5868	7290.9520	0.3377	2175.8843	0.7986	0.1067	Base to Base
2	0.9004	2.6473e5	12.2613	2.5606e4	9.3985	0.4200	Base to Base
3	1.5949	5.8758e4	2.7214	1.0784e4	3.9581	0.2267	Base to Base
4	1.9546	9066.2581	0.4199	2415.0823	0.8864	0.1217	Base to Base
5	2.1770	1.9740e4	0.9143	4915.2530	1.8041	0.1467	Base to Base
6	2.6370	1.8671e5	8.6479	3.9429e4	14.4719	0.2617	Base to Base
7	2.9884	7.6889e4	3.5612	1.4150e4	5.1937	0.2200	Base to Base
8	3.6482	1.5359e6	71.1363	1.7298e5	63.4886	0.5433	Base to Base