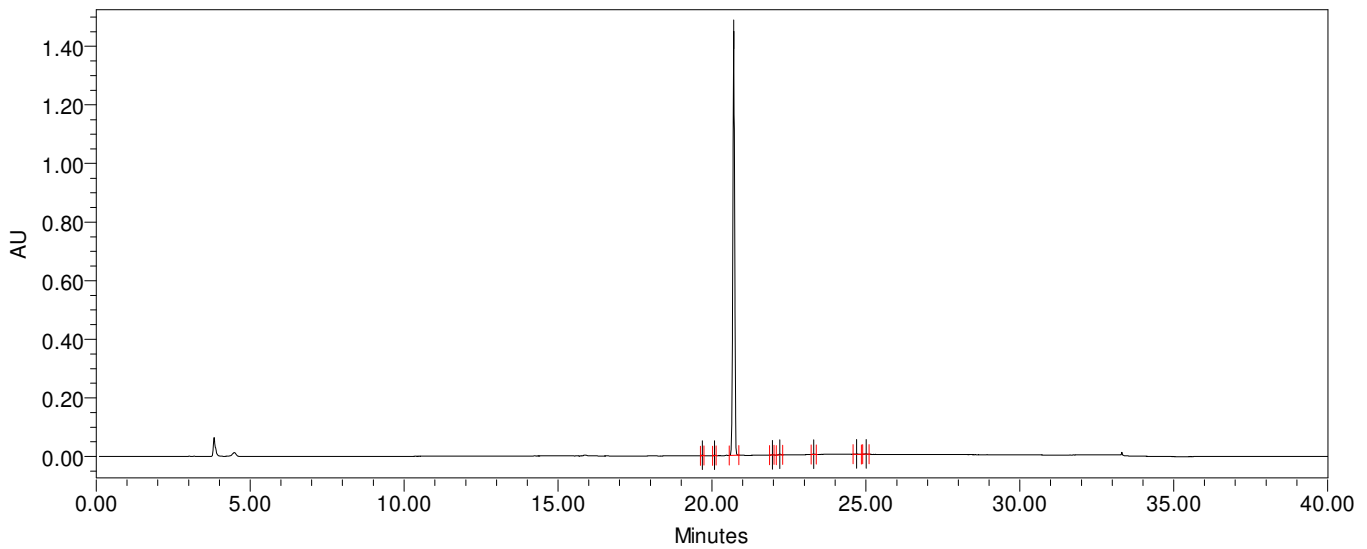


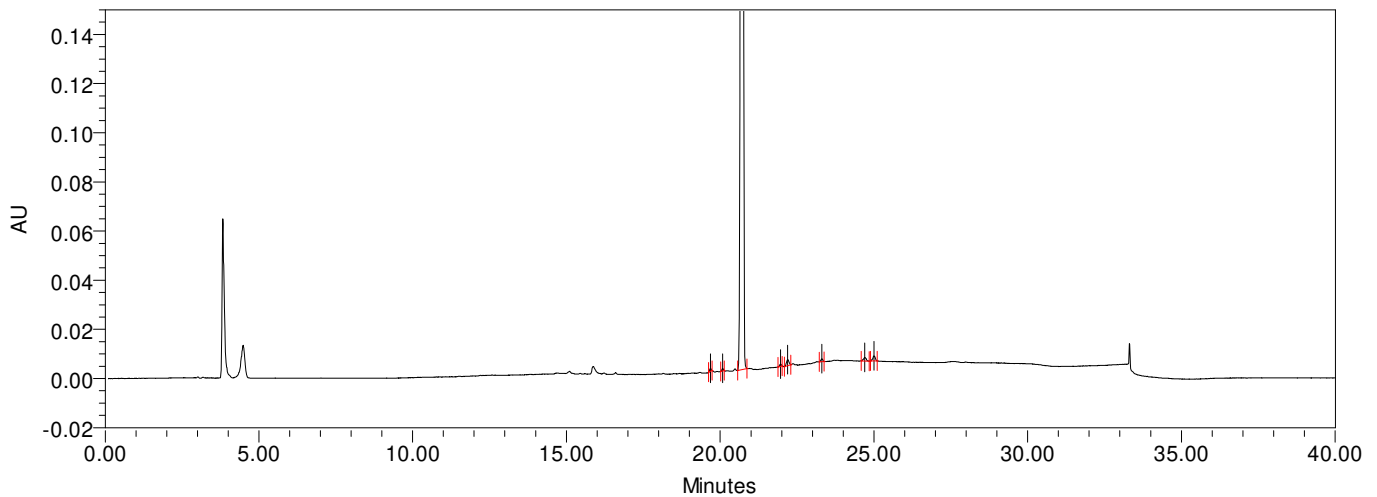
SAMPLE INFORMATION

Sample Name:	CR592-18567-46-Fumarate	Acquired By:	SD0113647
Sample Type:	Unknown	Sample Set Name:	BDQ_CP_050922_02
Vial:	3	Acq. Method Set:	BDQ_CP_LC42_01
Injection #:	1	Processing Method:	BDQ_CP_050922_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:	05-09-2022 12:56:52 IST	Column Name:	SHIMPACK SOLAR C18(250*4.6)mm,5u
Date Processed:	05-09-2022 13:39:55 IST		

Auto-Scaled Chromatogram

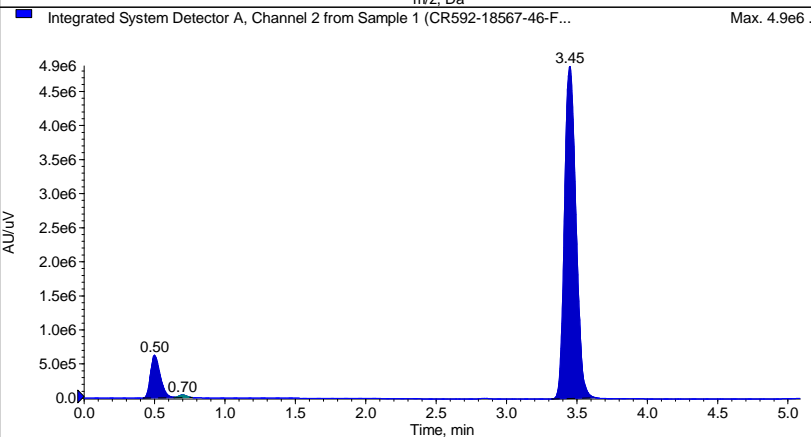
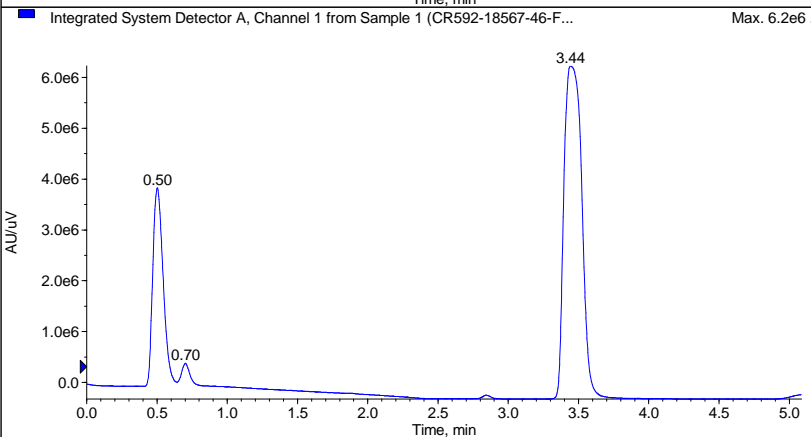
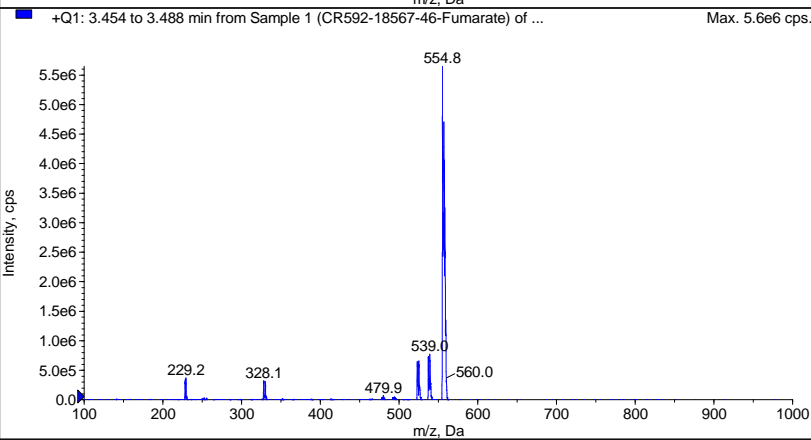
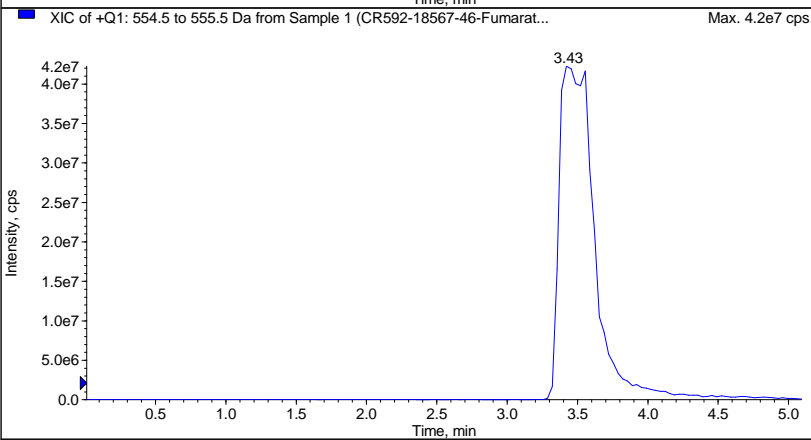
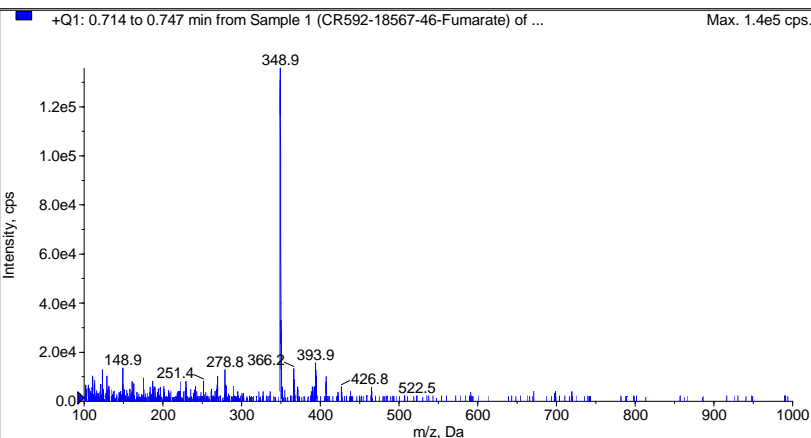
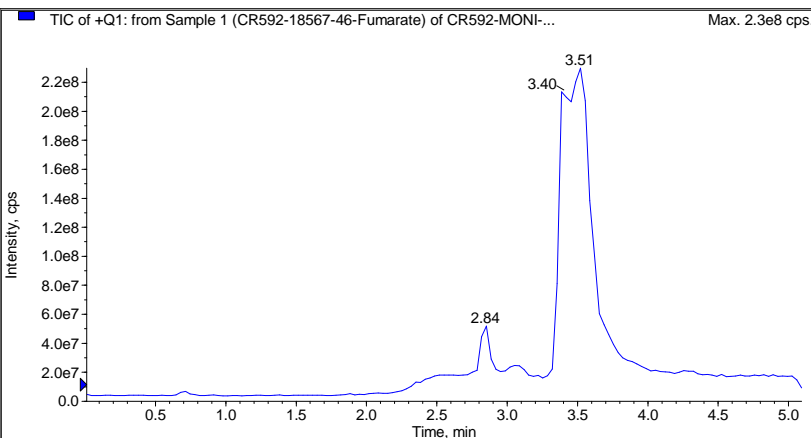


Auto-Scaled Chromatogram



Peak Results

	Name	RT	Area	% Area	RT Ratio
1	Peak1	19.683	4496	0.08	0.951
2	Peak2	20.083	3944	0.07	0.970
3	DESIRED	20.705	5839434	99.12	1.000
4	Peak4	21.964	3850	0.07	1.061
5	Peak5	22.197	13614	0.23	1.072
6	Peak6	23.307	5266	0.09	1.126
7	Peak7	24.702	9281	0.16	1.193
8	Peak8	25.007	11589	0.20	1.208



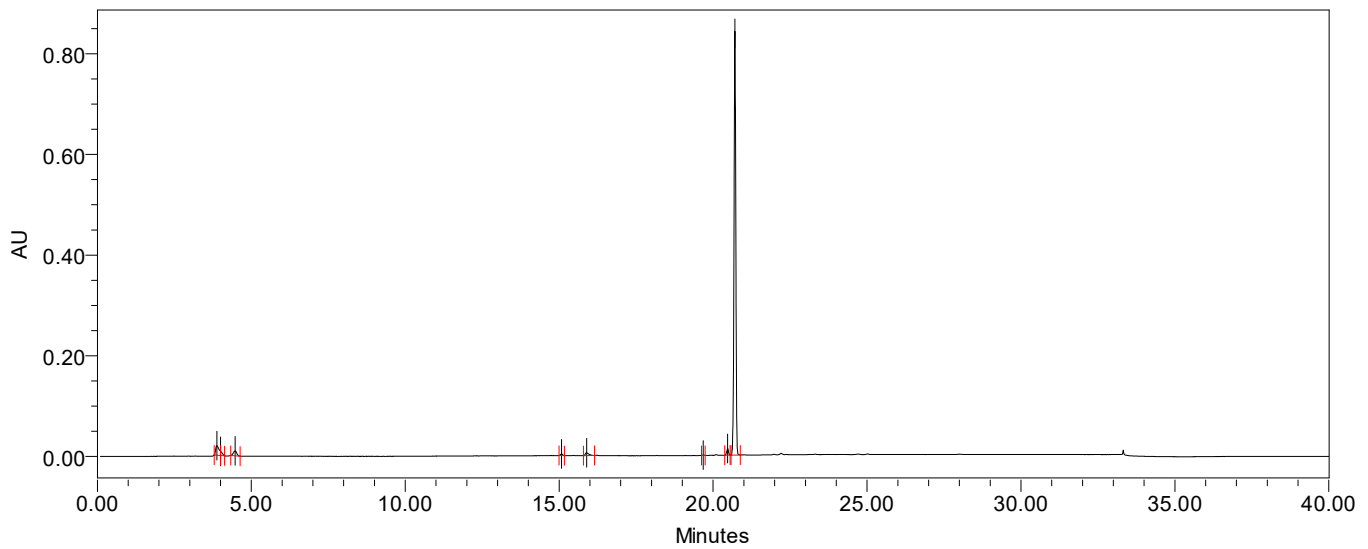
Peak List for "Integrated System Detector A, Channel 2 from Sample 1 (CR592-18567-46-Fumarate) of CR592-MONI-05-SEP-B1-AA.wiff"

	Time (min)	Area (counts)	%Area	Height	%Height	Width (min)	Baseline Type
1	0.4989	2.9836e6	9.7120	6.2439e5	11.2569	0.2233	Valley
2	0.6980	1.6250e5	0.5290	4.1003e4	0.7392	0.1283	Valley
3	3.4504	2.7575e7	89.7590	4.8813e6	88.0039	0.3217	Base to Base

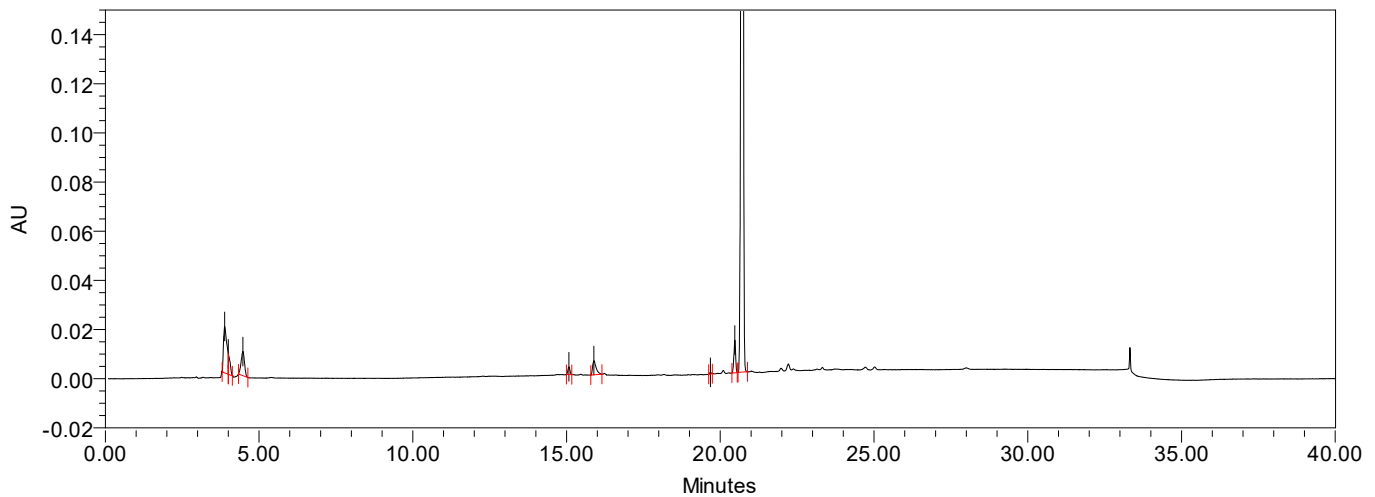
SAMPLE INFORMATION

Sample Name:	CR592-18567-46-Fumarate-FMLs	Acquired By:	SD0113647
Sample Type:	Unknown	Sample Set Name:	BDQ_CP_050922_02
Vial:	4	Acq. Method Set:	BDQ_CP_LC42_01
Injection #:	1	Processing Method:	BDQ_CP_050922_02
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:	05-09-2022 15:42:26 IST	Column Name:	SHIMPACK SOLAR C18(250*4.6)mm,5u
Date Processed:	05-09-2022 17:38:35 IST		

Auto-Scaled Chromatogram

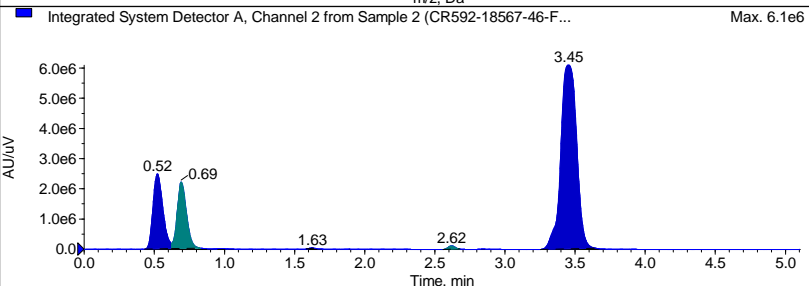
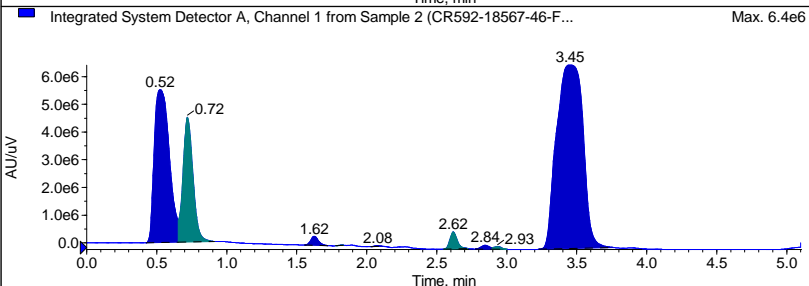
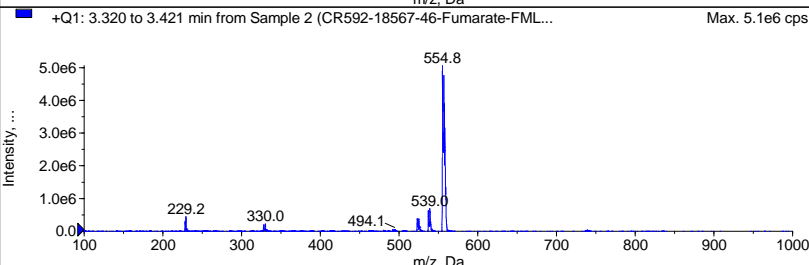
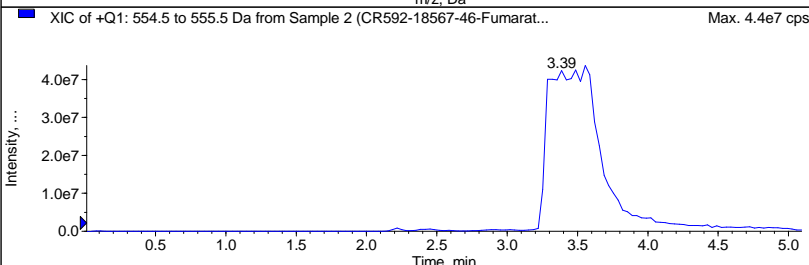
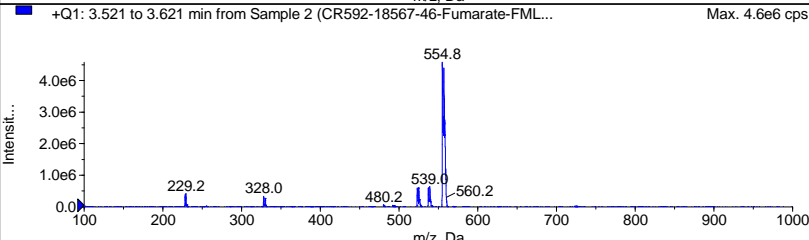
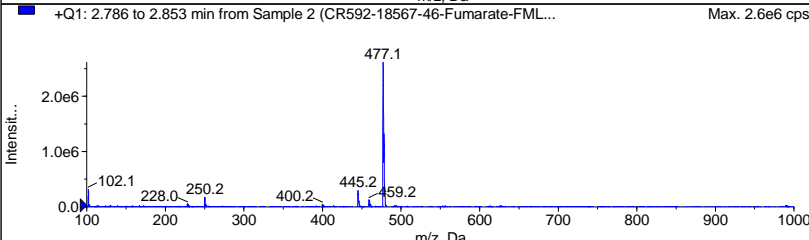
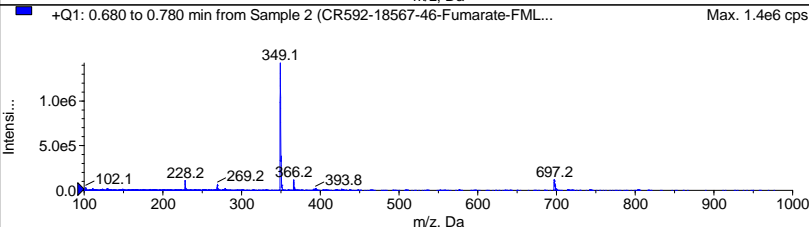
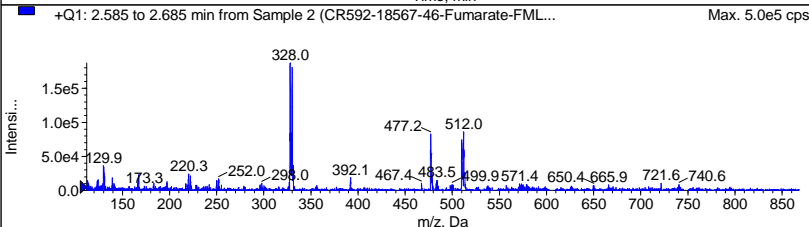
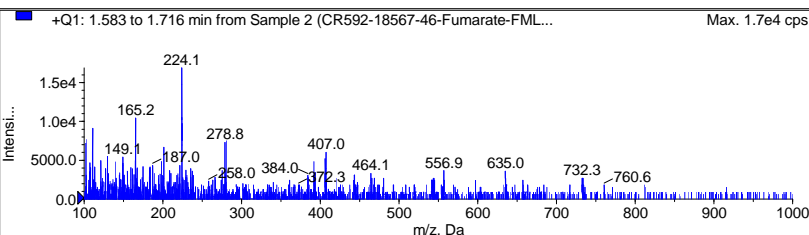
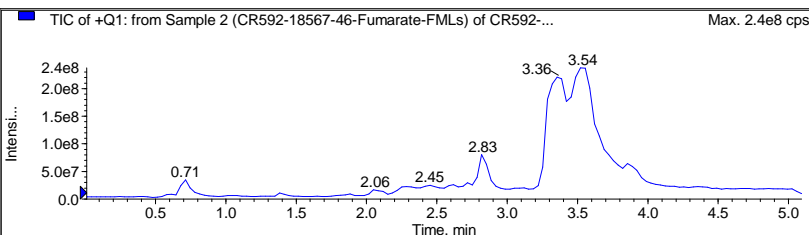


Auto-Scaled Chromatogram



Peak Results

	Name	RT	Area	% Area	RT Ratio
1	Peak1	3.879	146570	3.99	0.187
2	Peak2	4.002	31728	0.86	0.193
3	Peak3	4.476	75072	2.05	0.216
4	Peak4	15.077	14144	0.39	0.728
5	Peak5	15.891	45015	1.23	0.767
6	Peak6	19.680	2291	0.06	0.950
7	UNDESIRE COMP	20.473	52323	1.43	0.989
8	DESIRED COMP	20.708	3302375	89.99	1.000

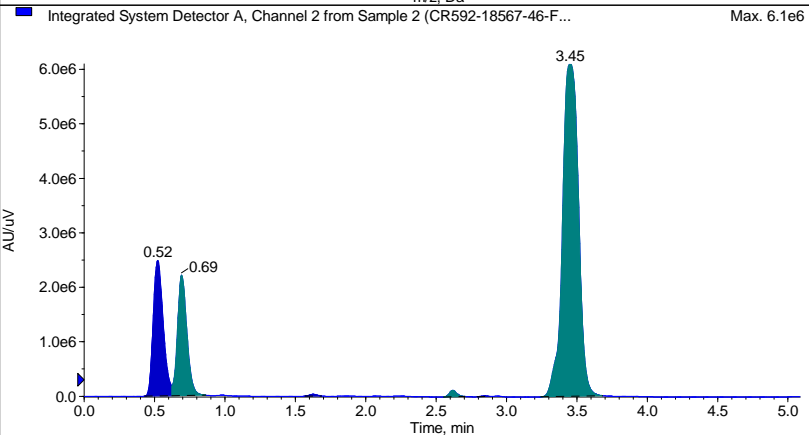
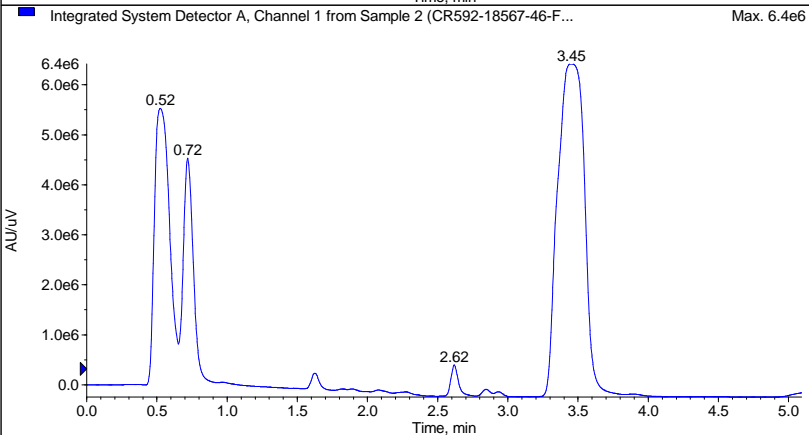
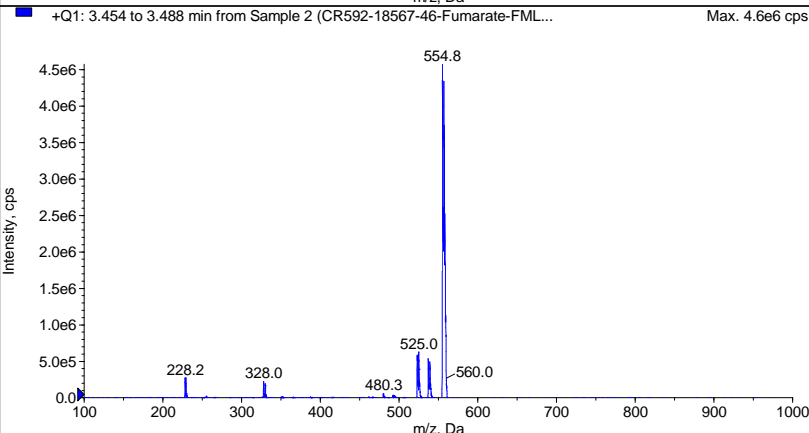
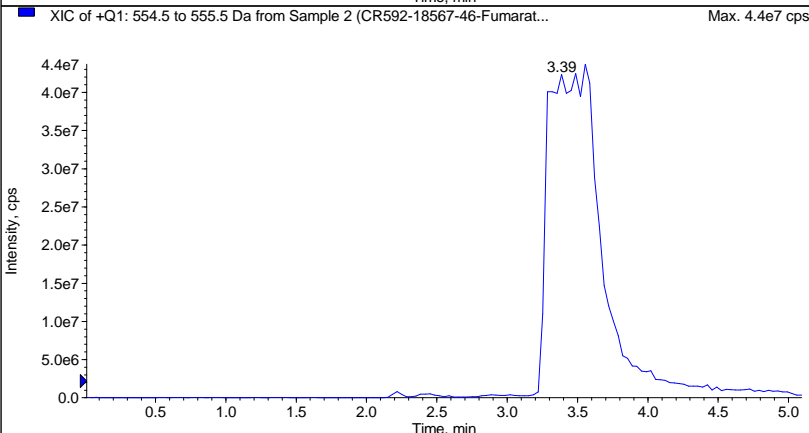
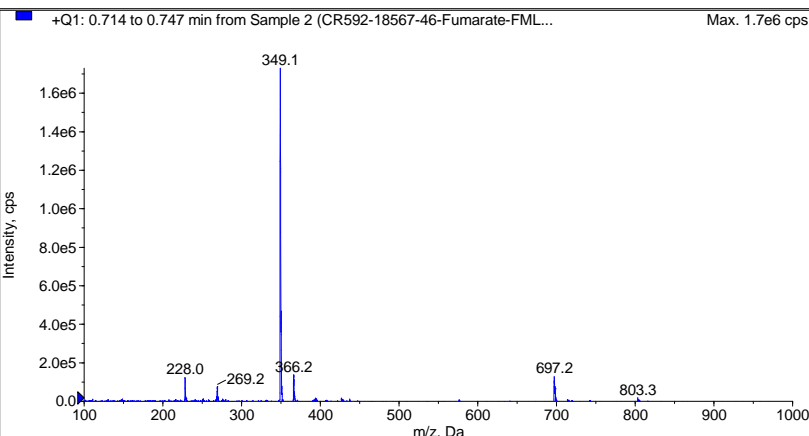
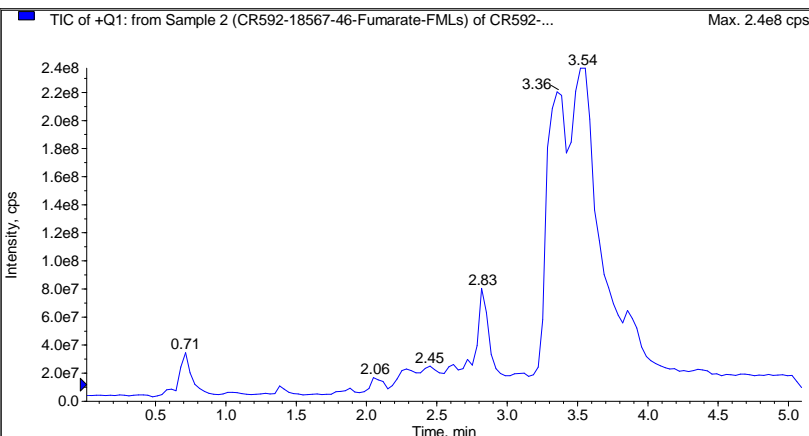


Peak List for "Integrated System Detector A, Channel 1 from Sample 2 (CR592-18567-46-Fumarate-FMLs) of CR..."

Time (min)	Area (counts)	%Area	Height	%Height	Width (min)	Baseline Type	
1	0.5236	4.0959e7	26.5114	5.5186e6	30.9243	0.2283	Valley
2	0.7187	2.2431e7	14.5192	4.5037e6	25.2372	0.2583	Valley
3	1.6238	1.1931e6	0.7723	3.1782e5	1.7809	0.1633	Base to Base
4	1.8198	1.9649e4	0.0127	9782.1173	0.0548	0.0583	Base to Base
5	2.0764	7.6711e4	0.0497	2.8412e4	0.1592	0.0867	Base to Base
6	2.6173	2.1928e6	1.4194	6.1707e5	3.4578	0.1750	Base to Base
7	2.8442	5.4365e5	0.3519	1.3491e5	0.7560	0.1217	Valley
8	2.9338	3.4683e5	0.2245	9.1846e4	0.5147	0.1050	Valley
9	3.4521	8.6732e7	56.1390	6.6234e6	37.1150	0.5250	Base to Base

Peak List for "Integrated System Detector A, Channel 2 from Sample 2 (CR592-18567-46-Fumarate-FMLs) of CR..."

Time (min)	Area (counts)	%Area	Height	%Height	Width (min)	Baseline Type	
1	0.5225	1.2164e7	17.2528	2.4883e6	22.8283	0.1933	Valley
2	0.6915	1.0125e7	14.3609	2.2012e6	20.1946	0.2050	Valley
3	1.6257	2.0932e4	0.0297	9807.0453	0.0900	0.0533	Base to Base
4	2.6196	3.6037e5	0.5111	1.0847e5	0.9951	0.1200	Base to Base
5	3.4532	4.7834e7	67.8455	6.0922e6	55.8919	0.3967	Base to Base



Peak List for "Integrated System Detector A, Channel 2 from Sample 2 (CR592-18567-46-Fumarate-FMLs) of CR592-MONI-05-SEP-B1-AA.wiff"

	Time (min)	Area (counts)	%Area	Height	%Height	Width (min)	Baseline Type
1	0.5225	1.2213e7	17.1657	2.4923e6	22.7227	0.1950	Valley
2	0.6915	1.0294e7	14.4691	2.2123e6	20.1698	0.2400	Valley
3	1.6257	1.1322e5	0.1591	3.3774e4	0.3079	0.1183	Base to Base
4	2.6196	4.1837e5	0.5880	1.1548e5	1.0528	0.1533	Base to Base
5	2.8451	3.9490e4	0.0555	1.3041e4	0.1189	0.0917	Base to Base
6	3.4532	4.8068e7	67.5625	6.1015e6	55.6279	0.4400	Base to Base