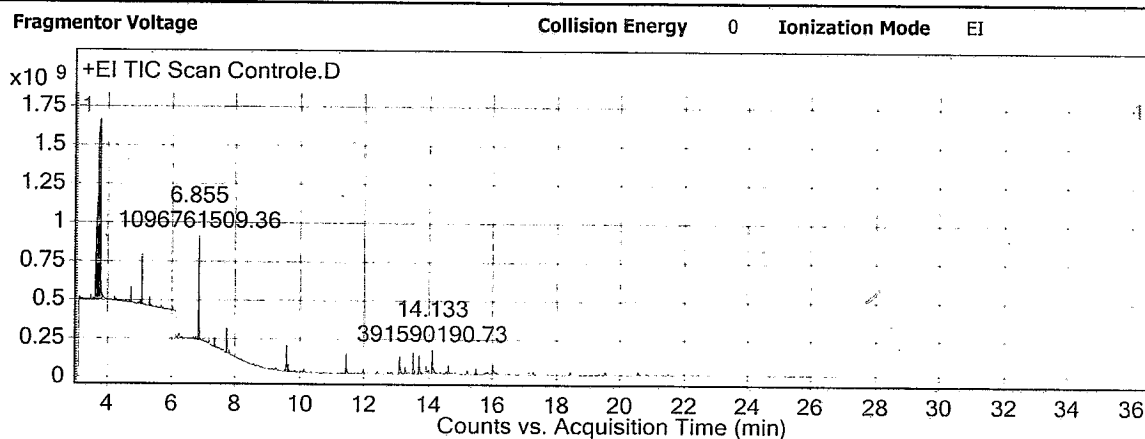


Qualitative Analysis Report

Data Filename	Controle.D	Sample Name	Controle
Sample Type		Position	58
Instrument Name	GCMS-ALS	User Name	GCMSMS-HP\Preetam
Acq Method	Plant extractSCAN_.M	Acquired Time	17/07/2023 16:36:06
IRM Calibration Status	Not Applicable	DA Method	default.m
Comment			
Expected Barcode		Sample Amount	
Dual Inj Vol	2	TuneName	atunes.eiex.tune.xml
TunePath	D:\MassHunter\GCMS\1\7000	TuneDateStamp	2023-07-07T08:35:03+05:30
MSFirmwareVersion	DSP: 7000.3503, qqServer: G.7000.057-RUN	OperatorName	GCMSMS-HP\Preetam
RunCompletedFlag	True	Acquisition SW Version	MassHunter GC/MS Acquisition B.07.05.2479 23-Aug-2016 Copyright © 1989-2016 Agilent Technologies, Inc.

User Chromatograms



Integration Peak List

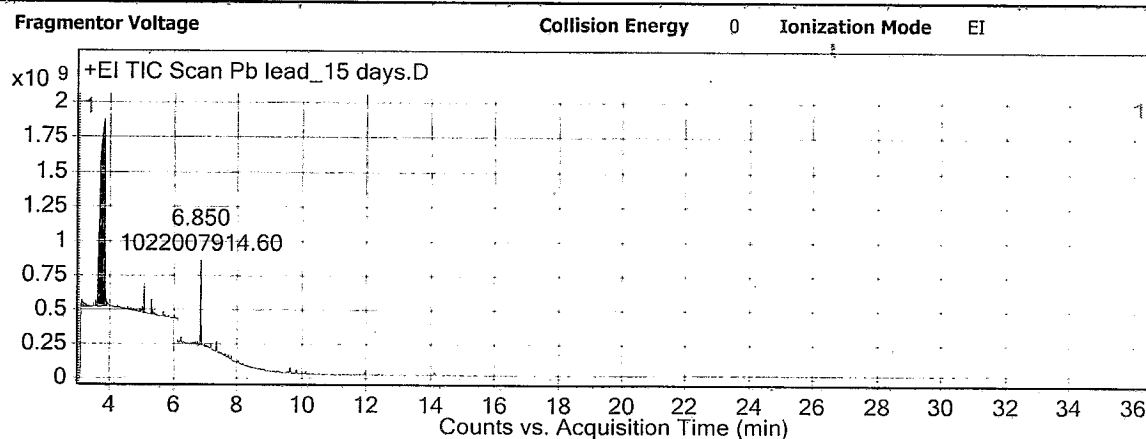
Peak	Start	RT	End	Height	Area	Area %
1	3.582	3.754	3.817	1162539252	7821022971	100
2	5.042	5.07	5.142	326799710	432422454.4	5.53
3	6.812	6.855	6.934	674848992.1	1096761509	14.02
4	7.7	7.728	7.757	159621812.3	208008964.9	2.66
5	9.561	9.596	9.629	171194478	275192157.7	3.52
6	11.405	11.448	11.541	133527380.4	250755487.7	3.21
7	13.078	13.119	13.223	118130289.9	257899869	3.3
8	13.505	13.537	13.57	141181776.8	240078795.2	3.07
9	13.69	13.725	13.806	129946621	252877333.8	3.23
10	14.098	14.133	14.255	158543181.1	391590190.7	5.01

--- End Of Report ---

Qualitative Analysis Report

Data Filename	Pb lead_15 days.D	Sample Name	Pb lead_15 days
Sample Type		Position	53
Instrument Name	GCMS-ALS	User Name	GCMSMS-HP\Preetam
Acq Method	Plant extractSCAN_.M	Acquired Time	17/07/2023 11:57:58
IRM Calibration Status	Not Applicable	DA Method	default.m
Comment			
Expected Barcode		Sample Amount	
Dual Inj Vol	2	TuneName	atunes.eiex.tune.xml
TunePath	D:\MassHunter\GCMS\1\7000	TuneDateStamp	2023-07-07T08:35:03+05:30
MSFirmwareVersion	DSP: 7000.3503, qqServer: G.7000.057-RUN	OperatorName	GCMSMS-HP\Preetam
RunCompletedFlag	True	Acquisition SW Version	MassHunter GC/MS Acquisition B.07.05.2479 23-Aug-2016 Copyright © 1989-2016 Agilent Technologies, Inc.

User Chromatograms



Integration Peak List

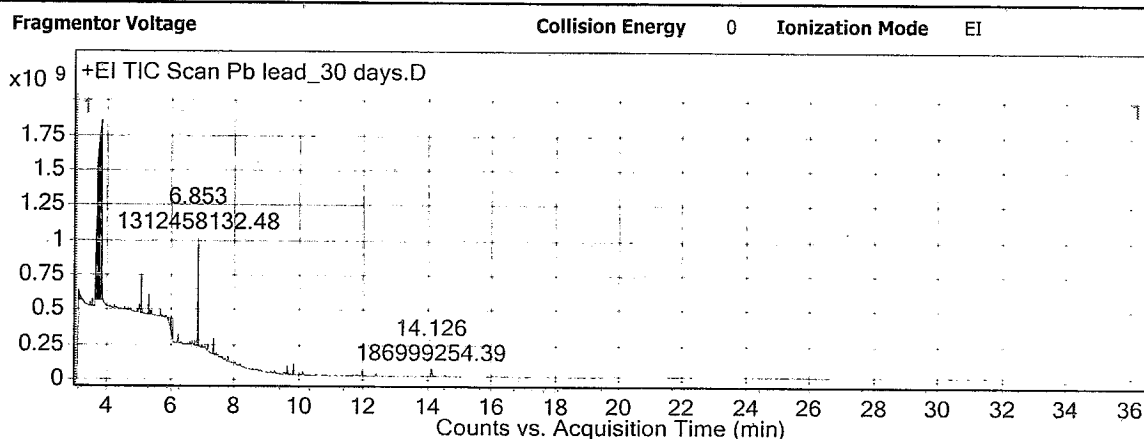
Peak	Start	RT	End	Height	Area	Area %
1	3.072	3.095	3.432	50799872	353539598.2	2.57
2	3.592	3.823	3.901	1360024101	13754836569	100
3	5.047	5.073	5.138	213757602.4	287266240.4	2.09
4	5.276	5.306	5.337	108029109.8	149095843.1	1.08
5	6.81	6.85	6.923	632343469.4	1022007915	7.43

--- End Of Report ---

Qualitative Analysis Report

Data Filename	Pb lead_30 days.D	Sample Name	Pb lead_30 days
Sample Type		Position	54
Instrument Name	GCMS-ALS	User Name	GCMSMS-HP\Preetam
Acq Method	Plant extractSCAN_.M	Acquired Time	17/07/2023 12:40:05
IRM Calibration Status	Not Applicable	DA Method	default.m
Comment			
Expected Barcode		Sample Amount	
Dual Inj Vol	2	TuneName	atunes.eiex.tune.xml
TunePath	D:\MassHunter\GCMS\1\7000	TuneDateStamp	2023-07-07T08:35:03+05:30
MSFirmwareVersion	DSP: 7000.3503, qqServer: G.7000.057-RUN	OperatorName	GCMSMS-HP\Preetam
RunCompletedFlag	True	Acquisition SW Version	MassHunter GC/MS Acquisition B.07.05.2479 23-Aug-2016 Copyright © 1989-2016 Agilent Technologies, Inc.

User Chromatograms



Integration Peak List

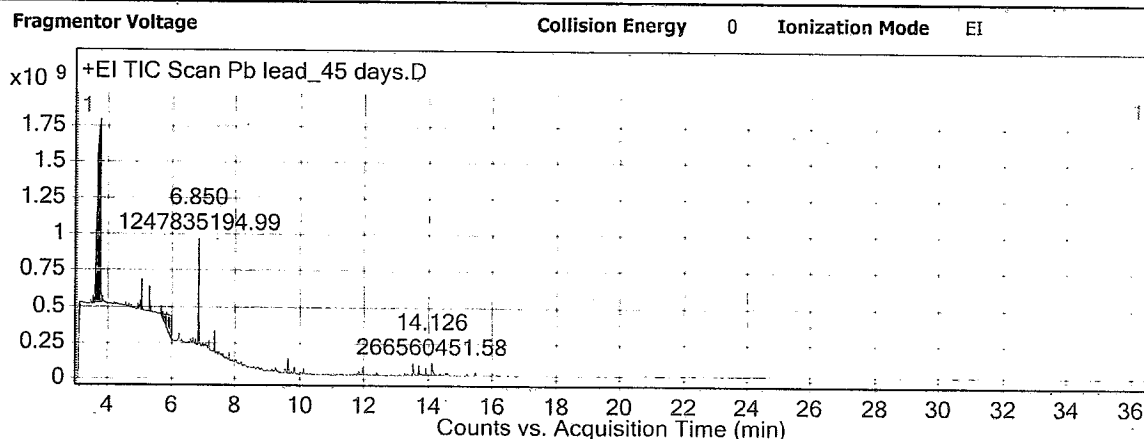
Peak	Start	RT	End	Height	Area	Area %
1	3.069	3.082	3.212	74252416	274621577.5	2.33
2	3.61	3.818	3.863	1292206848	11775596029	100
3	5.05	5.075	5.134	280328303.8	380503679.7	3.23
4	5.276	5.309	5.339	145865429.6	206149690.2	1.75
5	5.998	6.031	6.072	133576815.9	522885386.3	4.44
6	6.815	6.853	6.926	787953541.7	1312458132	11.15
7	7.322	7.347	7.401	118796780.1	165612431.5	1.41
8	9.604	9.647	9.691	65793301.06	120861757.7	1.03
9	9.808	9.845	9.877	81134722.61	120629748.9	1.02
10	14.092	14.126	14.298	59277223.27	186999254.4	1.59

--- End Of Report ---

Qualitative Analysis Report

Data Filename	Pb lead_45 days.D	Sample Name	Pb lead_45 days
Sample Type		Position	52
Instrument Name	GCMS-ALS	User Name	GCMSMS-HP\Preetam
Acq Method	Plant extractSCAN_.M	Acquired Time	17/07/2023 11:16:05
IRM Calibration Status	Not Applicable	DA Method	default.m
Comment			
Expected Barcode		Sample Amount	
Dual Inj Vol	2	TuneName	atunes.eiex.tune.xml
TunePath	D:\MassHunter\GCMS\1\7000	TuneDateStamp	2023-07-07T08:35:03+05:30
MSFirmwareVersion	DSP: 7000.3503, qqServer: G.7000.057-RUN	OperatorName	GCMSMS-HP\Preetam
RunCompletedFlag	True	Acquisition SW Version	MassHunter GC/MS Acquisition B.07.05.2479 23-Aug-2016 Copyright © 1989-2016 Agilent Technologies, Inc.

User Chromatograms



Integration Peak List

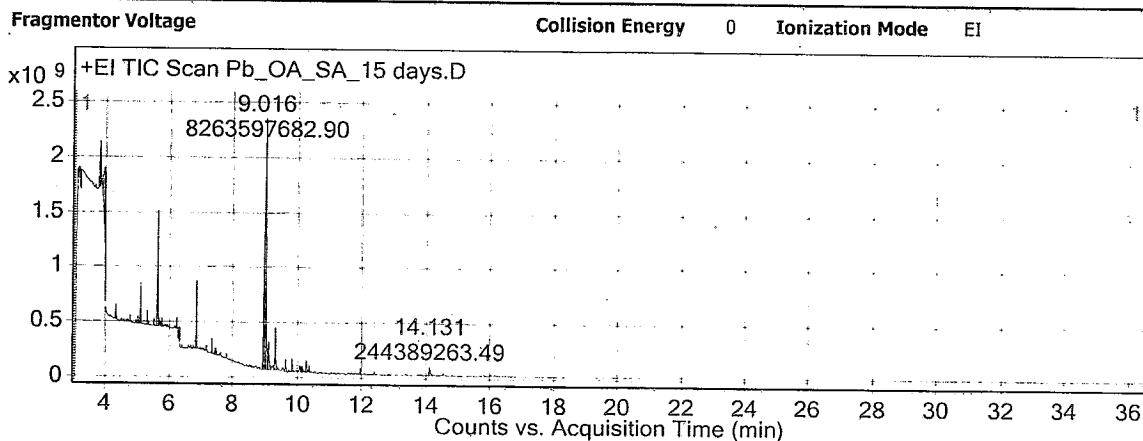
Peak	Start	RT	End	Height	Area	Area %
1	3.065	3.085	3.134	218792252.1	551428127.6	5.94
2	3.579	3.754	3.813	1268836378	9280192694	100
3	5.04	5.068	5.126	216197535.9	304334339.1	3.28
4	5.276	5.306	5.339	176180978.5	252510920.2	2.72
5	5.818	5.844	5.996	111574158.6	1306386363	14.08
6	6.812	6.85	6.929	745655900.5	1247835195	13.45
7	7.328	7.347	7.368	143819009.2	173244516.7	1.87
8	9.604	9.647	9.697	104921314.8	203478910.9	2.19
9	13.495	13.53	13.555	86884345.24	141750501.8	1.53
10	14.092	14.126	14.301	87230707.33	266560451.6	2.87

--- End Of Report ---

Qualitative Analysis Report

Data Filename	Pb_OA_SA_15 days.D	Sample Name	Pb_OA_SA_15 days
Sample Type		Position	56
Instrument Name	GCMS-ALS	User Name	GCMSMS-HP\Preetam
Acq Method	Plant extractSCAN_M	Acquired Time	17/07/2023 14:47:32
IRM Calibration Status	Not Applicable	DA Method	default.m
Comment			
Expected Barcode		Sample Amount	
Dual Inj Vol	2	TuneName	atunes.eiex.tune.xml
TunePath	D:\MassHunter\GCMS\1\7000	TuneDateStamp	2023-07-07T08:35:03+05:30
MSFirmwareVersion	DSP: 7000.3503, qqServer: G.7000.057-RUN	OperatorName	GCMSMS-HP\Preetam
RunCompletedFlag	True	Acquisition SW Version	MassHunter GC/MS Acquisition B.07.05.2479 23-Aug-2016 Copyright © 1989-2016 Agilent Technologies, Inc.

User Chromatograms



Integration Peak List

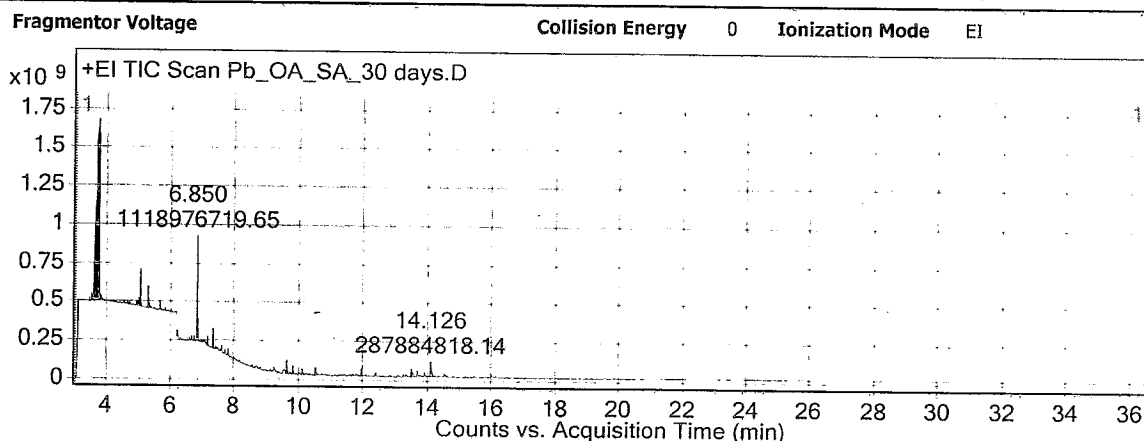
Peak	Start	RT	End	Height	Area	Area %
1	3.741	3.81	3.819	405268801.3	973149537	11.78
2	3.82	3.823	3.854	254900531.9	144225278.6	1.75
3	3.863	3.939	3.942	500633110.5	1164046292	14.09
4	3.942	3.962	3.974	623308348.2	1023446208	12.38
5	5.065	5.103	5.143	373604939.8	516483102.8	6.25
6	5.587	5.638	5.669	1053813524	1753096999	21.21
7	6.827	6.858	6.896	616332141.4	976021718.6	11.81
8	8.926	9.016	9.092	2286616493	8263597683	100
9	9.092	9.115	9.196	259858112.2	683531728.8	8.27
10	9.272	9.333	9.383	394387852.9	814773934.8	9.86

--- End Of Report ---

Qualitative Analysis Report

Data Filename	Pb_OA_SA_30 days.D	Sample Name	Pb_OA_SA_30 days
Sample Type		Position	57
Instrument Name	GCMS-ALS	User Name	GCMSMS-HP\Preetam
Acq Method	Plant extractSCAN_.M	Acquired Time	17/07/2023 15:29:21
IRM Calibration Status	Not Applicable	DA Method	default.m
Comment			
Expected Barcode		Sample Amount	
Dual Inj Vol	2	TuneName	atunes.eiex.tune.xml
TunePath	D:\MassHunter\GCMS\1\7000	TuneDateStamp	2023-07-07T08:35:03+05:30
MSFirmwareVersion	DSP: 7000.3503, qqServer: G.7000.057-RUN	OperatorName	GCMSMS-HP\Preetam
RunCompletedFlag	True	Acquisition SW Version	MassHunter GC/MS Acquisition B.07.05.2479 23-Aug-2016 Copyright © 1989-2016 Agilent Technologies, Inc.

User Chromatograms



Integration Peak List

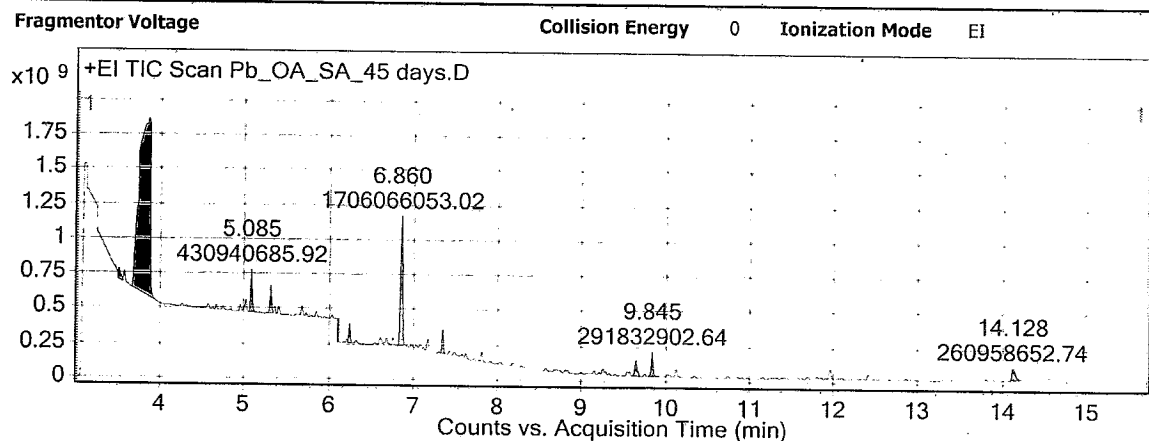
Peak	Start	RT	End	Height	Area	Area %
1	3.054	3.085	3.118	253721614.9	603826990.8	7.57
2	3.577	3.749	3.807	1177653010	7973241875	100
3	5.039	5.065	5.128	246009042.8	341882593.1	4.29
4	5.276	5.309	5.337	145069225.7	203942741.6	2.56
5	6.815	6.85	6.917	687134510	1118976720	14.03
6	7.142	7.175	7.21	63120273.76	99341407.63	1.25
7	7.322	7.347	7.383	132903134	177596764.7	2.23
8	9.607	9.647	9.695	89872520.78	177444271.2	2.23
9	9.797	9.845	9.909	60884896.77	102865458.1	1.29
10	14.093	14.126	14.296	100517757.9	287884818.1	3.61

--- End Of Report ---

Qualitative Analysis Report

Data Filename	Pb_OA_SA_45 days.D	Sample Name	Pb_OA_SA_45 days
Sample Type		Position	55
Instrument Name	GCMS-ALS	User Name	GCMSMS-HP\Preetam
Acq Method	Plant extractSCAN_.M	Acquired Time	17/07/2023 13:22:25
IRM Calibration Status	Not Applicable	DA Method	default.m
Comment			
Expected Barcode		Sample Amount	
Dual Inj Vol	2	TuneName	atunes.eiex.tune.xml
TunePath	D:\MassHunter\GCMS\1\7000	TuneDateStamp	2023-07-07T08:35:03+05:30
MSFirmwareVersion	DSP: 7000.3503, qqServer: G.7000.057-RUN	OperatorName	GCMSMS-HP\Preetam
RunCompletedFlag	True	Acquisition SW Version	MassHunter GC/MS Acquisition B.07.05.2479, 23-Aug-2016 Copyright © 1989-2016 Agilent Technologies, Inc.

User Chromatograms



Integration Peak List

Peak	Start	RT	End	Height	Area	Area %
1	3.488	3.503	3.551	78734174.38	172739921.1	1.47
2	3.659	3.858	3.936	1283328349	11728724573	100
3	5.056	5.085	5.139	307500353.3	430940685.9	3.67
4	5.278	5.314	5.342	205287408	289457888.9	2.47
5	6.221	6.244	6.28	141509834.3	189938150.4	1.62
6	6.81	6.86	6.909	929383585.9	1706066053	14.55
7	7.324	7.35	7.375	171106870.9	222770100.5	1.9
8	9.604	9.647	9.705	115371761.5	227310642.3	1.94
9	9.807	9.845	9.921	178561651.8	291832902.6	2.49
10	14.09	14.128	14.237	90444640.42	260958652.7	2.22

--- End Of Report ---