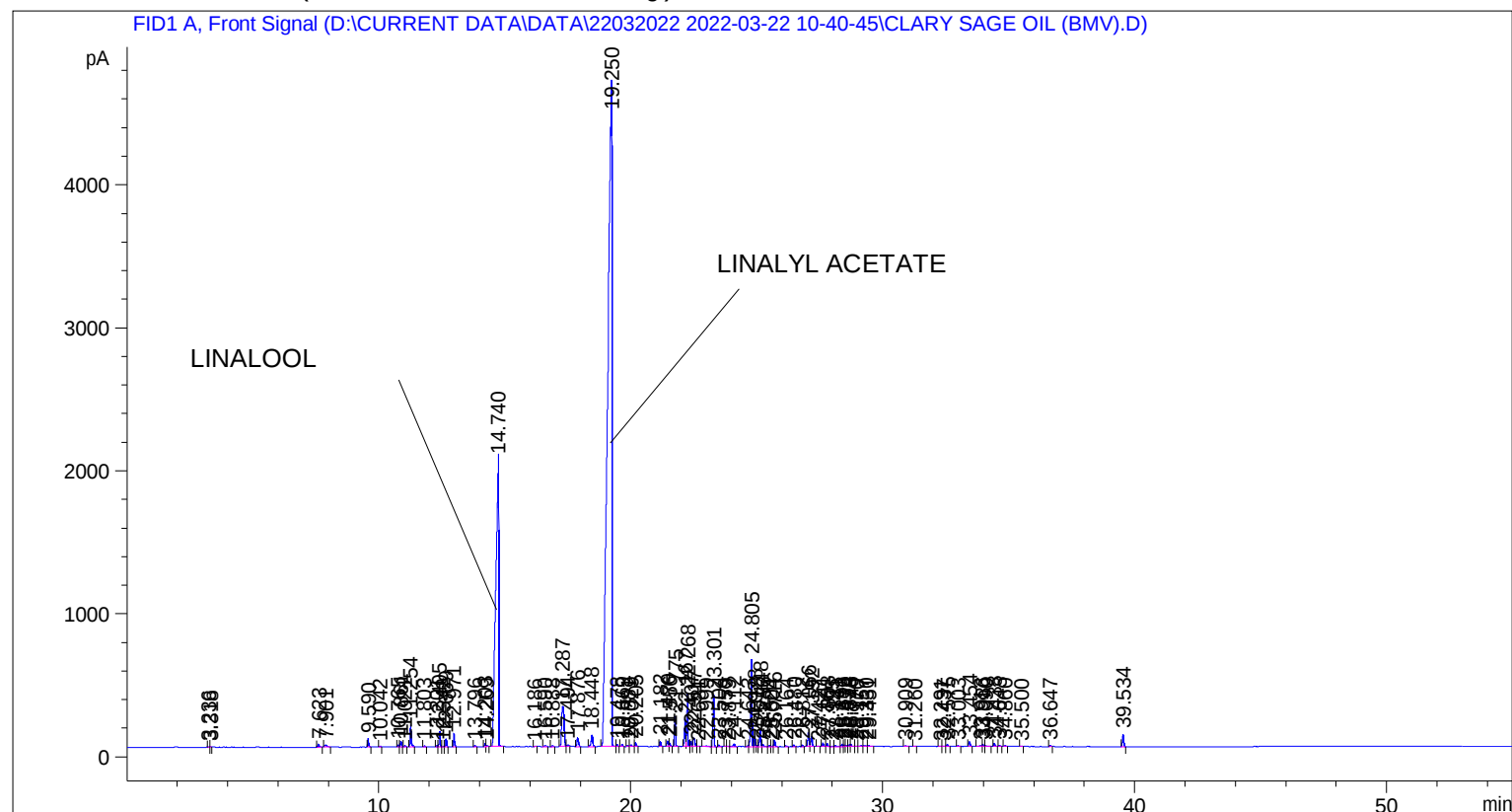


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Acq. Operator	: SYSTEM	Seq. Line	: 6
Acq. Instrument	: BMV_NEW_GC_7820	Location	: Vial 106
Injection Date	: 22-Mar-22 4:25:08 PM	Inj	: 1
		Inj Volume	: 0.5 µl
Acq. Method	: D:\CURRENT DATA\DATA\22032022 2022-03-22 10-40-45\UNIVERSAL BMV.M		
Last changed	: 22-Mar-22 10:40:56 AM by SYSTEM		
Analysis Method	: C:\CHEM32\2\METHODS\COOLING.M		
Last changed	: 22-Mar-22 3:22:27 PM by SYSTEM		
	(modified after loading)		



Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	11.021	BB	0.0528	36.97596	10.31147	0.04132
10	11.254	BB	0.0455	457.10703	154.52853	0.51079
11	11.803	BB	0.0454	24.31879	8.00644	0.02717
12	12.301	BV	0.0410	28.50300	11.08710	0.03185
13	12.405	VB	0.0439	309.44611	109.87206	0.34579
14	12.542	BV	0.0466	8.75183	2.86766	0.00978
15	12.659	VB	0.0438	163.13124	58.10349	0.18229
16	12.971	BB	0.0464	267.64227	90.65137	0.29908
17	13.796	BB	0.0519	29.62699	8.66214	0.03311
18	14.203	BV	0.0438	55.78428	19.84675	0.06234
19	14.269	VB	0.0508	27.94509	7.79943	0.03123
20	14.740	BB	0.1037	1.64925e4	2009.69360	18.42946
21	16.186	BB	0.0458	11.12385	3.72569	0.01243
22	16.590	BB	0.0688	26.61091	5.88164	0.02974
23	16.888	BB	0.0548	25.68963	7.34166	0.02871
24	17.287	BV	0.1149	1943.81555	280.30933	2.17211
25	17.494	VB	0.0567	43.73420	11.40908	0.04887
26	17.876	BB	0.0639	268.53314	62.83266	0.30007
27	18.448	BB	0.0676	370.82364	83.90070	0.41437
28	19.250	BV	0.1638	5.86163e4	4628.17334	65.50048
29	19.478	VB	0.0434	43.59977	15.70632	0.04872
30	19.669	BB	0.0556	54.12879	14.17346	0.06049
31	19.881	BV	0.0447	20.87318	7.44783	0.02332
32	20.029	VV	0.0710	51.98162	10.45576	0.05809
33	20.205	VB	0.0468	81.29626	27.28020	0.09084
34	21.182	BB	0.0442	100.93700	35.48028	0.11279
35	21.470	BV	0.0516	122.11040	36.92781	0.13645
36	21.556	VB	0.0498	77.86607	24.01316	0.08701
37	21.775	BB	0.0443	598.13849	209.56419	0.66839
38	22.167	BV	0.0476	584.40570	191.63786	0.65304
39	22.268	VV	0.0462	1110.01404	378.28796	1.24038
40	22.407	VV	0.0470	111.01057	36.97356	0.12405
41	22.517	VV	0.0787	281.92215	57.98420	0.31503
42	22.681	VB	0.0453	8.81276	2.99859	0.00985
43	22.999	BV	0.1070	43.33053	5.15847	0.04842
44	23.301	VB	0.0500	1146.38831	361.84857	1.28103
45	23.504	BB	0.0502	37.01846	11.31128	0.04137
46	23.759	BV	0.0516	14.52096	4.39127	0.01623
47	23.879	VV	0.0480	10.54531	3.32922	0.01178
48	24.112	VB	0.0607	81.61251	19.53876	0.09120
49	24.643	BV	0.0599	23.67985	6.28716	0.02646
50	24.805	VV	0.0522	2091.51587	606.49561	2.33715
51	24.928	VV	0.0504	225.25775	68.49255	0.25171
52	25.018	VV	0.0504	36.39404	10.77905	0.04067
53	25.148	VV	0.0546	428.19318	122.92935	0.47848
54	25.256	VV	0.0627	71.61666	16.15288	0.08003
55	25.524	VV	0.0514	25.71999	7.82075	0.02874
56	25.604	VV	0.0536	15.49520	4.34507	0.01732
57	25.716	VB	0.0510	149.37152	45.84870	0.16691
58	26.164	BB	0.0596	22.74374	5.57765	0.02541
59	26.480	BB	0.0477	33.26344	11.19960	0.03717
60	26.812	BB	0.0472	34.14536	11.32098	0.03816
61	27.066	BV	0.0536	322.88748	95.05801	0.36081
62	27.192	VB	0.0555	261.69681	71.82055	0.29243

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	27.427	BB	0.0414	6.94718	2.75692	0.00776
64	27.641	BB	0.0511	76.23952	23.96619	0.08519
65	27.808	BB	0.0555	71.39363	20.08082	0.07978
66	27.995	BV	0.0552	11.89478	3.45626	0.01329
67	28.141	VB	0.0695	30.53008	6.41561	0.03412
68	28.393	BV	0.0511	43.86824	13.44819	0.04902
69	28.479	VV	0.0514	44.08922	13.04296	0.04927
70	28.554	VV	0.0525	31.69634	9.12735	0.03542
71	28.678	VV	0.0521	45.52194	13.22896	0.05087
72	28.746	VB	0.0605	70.25159	16.55365	0.07850
73	28.970	BV	0.0591	13.36554	3.23923	0.01494
74	29.157	VV	0.0825	43.00684	7.02228	0.04806
75	29.330	VV	0.0922	36.09964	5.31821	0.04034
76	29.451	VB	0.0761	37.90832	6.89774	0.04236
77	30.909	BB	0.0718	22.66885	4.65867	0.02533
78	31.260	BB	0.0429	5.67274	2.28682	0.00634
79	32.291	BV	0.0723	16.91251	3.84547	0.01890
80	32.437	VV	0.0601	14.63862	3.70190	0.01636
81	32.575	VB	0.0501	45.09915	14.18415	0.05040
82	33.003	BB	0.0538	24.54337	7.01255	0.02743
83	33.454	BB	0.0555	123.93427	34.87813	0.13849
84	33.913	BV	0.0810	47.18916	8.21341	0.05273
85	33.986	VV	0.0549	51.17425	14.24946	0.05718
86	34.090	VB	0.1001	36.68005	4.85930	0.04099
87	34.438	BB	0.0571	78.93925	21.38522	0.08821
88	34.643	BB	0.0492	28.64985	8.98234	0.03201
89	34.860	BB	0.0630	24.12324	5.98688	0.02696
90	35.500	BB	0.0523	7.83274	2.38563	0.00875
91	36.647	BB	0.0530	19.96411	6.13328	0.02231
92	39.534	BB	0.0564	321.30975	88.38755	0.35905

Totals : 8.94899e4 1.06530e4

*** End of Report ***