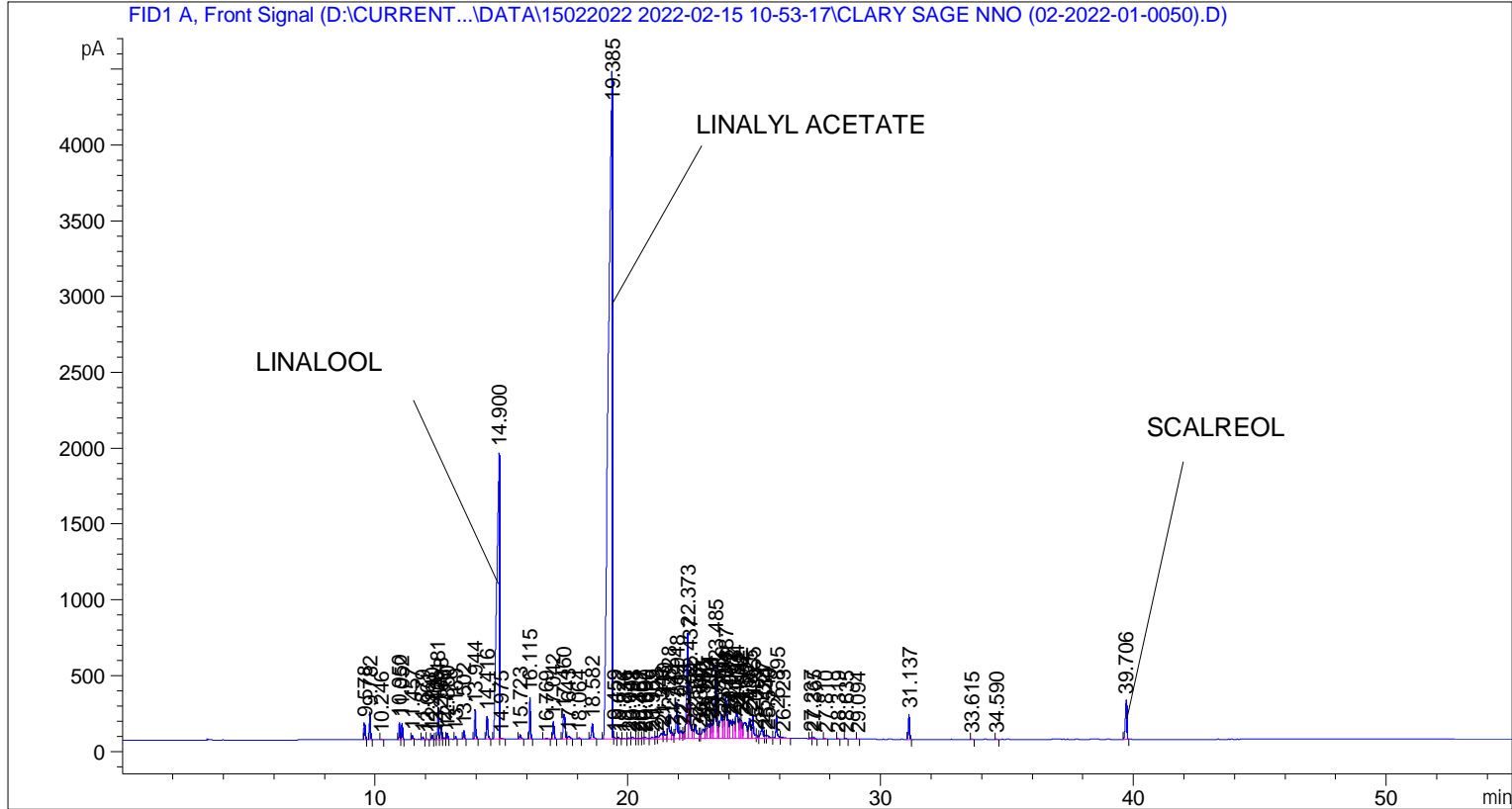


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    2
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 102
Injection Date  : 15-Feb-22 12:09:30 PM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method     : D:\CURRENT DATA\DATA\15022022 2022-02-15 10-53-17\UNIVERSAL BMV.M
Last changed    : 15-Feb-22 10:53:27 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\COOLING.M
Last changed    : 03-Mar-22 2:15:55 PM by SYSTEM
                  (modified after loading)

Additional Info  : Peak(s) manually integrated
  
```



=====
 Area Percent Report
 =====

```

Sorted By      :      Signal
Multiplier     :      1.0000
Dilution       :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs
  
```

Signal 1: FID1 A, Front Signal

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	9.578	BB	0.0407	298.73358	113.65128	0.31388
2	9.782	BB	0.0424	496.59427	184.67885	0.52177
3	10.246	BB	0.0455	7.65477	2.66901	0.00804
4	10.950	BV	0.0418	295.19125	111.72456	0.31016
5	11.052	VB	0.0428	306.54013	109.13588	0.32208
6	11.457	BB	0.0415	74.72878	27.65959	0.07852
7	11.879	BB	0.0415	41.37627	15.34366	0.04347

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
8	12.061	BB	0.0431	7.79965	2.83301	0.00820
9	12.240	BB	0.0412	79.18540	29.56767	0.08320
10	12.408	BV	0.0365	9.55286	4.05073	0.01004
11	12.481	VV	0.0428	574.05060	210.51973	0.60315
12	12.598	VV	0.0447	265.80313	92.02441	0.27928
13	12.716	VB	0.0466	29.08242	9.27262	0.03056
14	12.850	BB	0.0420	105.18938	38.30614	0.11052
15	13.169	BB	0.0436	51.09145	17.76299	0.05368
16	13.502	BB	0.0436	160.70644	57.43253	0.16885
17	13.944	BB	0.0495	620.59155	198.45868	0.65205
18	14.416	BB	0.0579	567.23413	150.90840	0.59599
19	14.900	BV	0.0923	1.36877e4	1894.38147	14.38164
20	14.975	VB	0.0758	36.71767	6.60620	0.03858
21	15.723	BB	0.0544	108.96608	29.32378	0.11449
22	16.115	BB	0.0451	784.53308	276.55844	0.82431
23	16.769	BB	0.0788	33.17000	5.79217	0.03485
24	17.042	BB	0.0528	407.15289	116.37180	0.42779
25	17.460	BV	0.0805	895.23187	161.91342	0.94062
26	17.643	VB	0.1042	121.79195	17.08396	0.12797
27	18.064	BB	0.0580	24.55176	6.81198	0.02580
28	18.582	BB	0.0640	433.67853	101.26479	0.45566
29	19.385	BV	0.1393	4.86758e4	4390.74219	51.14343
30	19.459	VB	0.0481	39.56122	11.50733	0.04157
31	19.622	BB	0.0522	35.88650	9.92125	0.03771
32	19.836	BV	0.0716	11.16563	2.04851	0.01173
33	20.041	VV	0.0641	28.99593	6.25132	0.03047
34	20.198	VV	0.0902	65.84736	10.49837	0.06919
35	20.381	VV	0.0546	20.35599	5.44531	0.02139
36	20.462	VV	0.0715	20.60468	3.90827	0.02165
37	20.607	VV	0.0540	28.40730	7.88597	0.02985
38	20.690	VV	0.0871	78.50953	12.18836	0.08249
39	20.969	VV	0.1059	87.48957	10.87095	0.09192
40	21.128	VV	0.0637	67.61405	15.56498	0.07104
41	21.343	VV	0.1031	257.00925	35.24664	0.27004
42	21.430	VV	0.0776	296.45123	52.73338	0.31148
43	21.628	VV	0.0646	742.44537	164.64951	0.78008
44	21.748	VV	0.0701	214.51820	43.07326	0.22539
45	21.948	VV	0.0673	1086.33057	237.75079	1.14140
46	22.094	VV	0.0896	366.46652	52.37303	0.38504
47	22.223	VV	0.0539	167.50473	44.53873	0.17600
48	22.373	VV	0.0574	2776.01392	697.42963	2.91675
49	22.437	VV	0.0573	1397.87488	352.09964	1.46874
50	22.594	VV	0.0623	258.01324	58.62251	0.27109
51	22.682	VV	0.0811	580.10663	96.53401	0.60952
52	22.847	VV	0.0496	111.16732	32.75553	0.11680
53	22.982	VV	0.0929	451.12906	63.51360	0.47400
54	23.110	VV	0.0604	295.51553	64.51469	0.31050
55	23.204	VV	0.0714	516.93811	98.23847	0.54314
56	23.272	VV	0.0375	229.13029	84.88917	0.24075
57	23.331	VV	0.0583	421.48203	101.73064	0.44285
58	23.485	VV	0.0674	2246.20093	472.88751	2.36007
59	23.568	VV	0.0431	263.36325	87.48169	0.27671
60	23.716	VV	0.0896	1087.21265	157.34926	1.14233
61	23.794	VV	0.0461	407.20380	127.95867	0.42785

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
62	23.887	VV	0.0749	1482.77686	284.03412	1.55795
63	23.972	VV	0.0577	493.63168	126.02587	0.51866
64	24.082	VV	0.0808	740.81293	121.99379	0.77837
65	24.193	VV	0.0716	606.72119	113.00204	0.63748
66	24.304	VV	0.0971	1264.60510	173.43774	1.32872
67	24.442	VV	0.0653	592.87958	132.37350	0.62294
68	24.502	VV	0.0527	422.65027	118.28422	0.44408
69	24.661	VV	0.1251	1094.36621	105.45071	1.14985
70	24.825	VV	0.0836	727.60211	133.48027	0.76449
71	24.955	VV	0.0642	692.42639	154.90491	0.72753
72	25.089	VV	0.0537	88.83614	21.71588	0.09334
73	25.327	VV	0.0994	476.55853	66.65551	0.50072
74	25.434	VV	0.0616	88.88949	19.71090	0.09340
75	25.540	VV	0.0895	143.96571	21.68229	0.15126
76	25.895	VV	0.0579	594.81854	154.45044	0.62497
77	26.123	VB	0.0937	63.21240	8.92057	0.06642
78	27.237	BV	0.0512	30.08070	8.94865	0.03161
79	27.365	VB	0.0588	40.96997	10.22288	0.04305
80	27.810	BB	0.0528	9.65331	2.57388	0.01014
81	28.319	BB	0.0456	13.40700	4.51748	0.01409
82	28.635	BB	0.0531	20.83197	5.63891	0.02189
83	29.094	BB	0.0515	7.64460	2.25685	0.00803
84	31.137	BB	0.0522	542.06433	165.53171	0.56954
85	33.615	BB	0.0491	12.46065	3.81668	0.01309
86	34.590	BB	0.0483	6.41046	2.11706	0.00674
87	39.706	BB	0.0585	1059.83569	260.49167	1.11356

Totals : 9.51750e4 1.38275e4

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*** End of Report ***