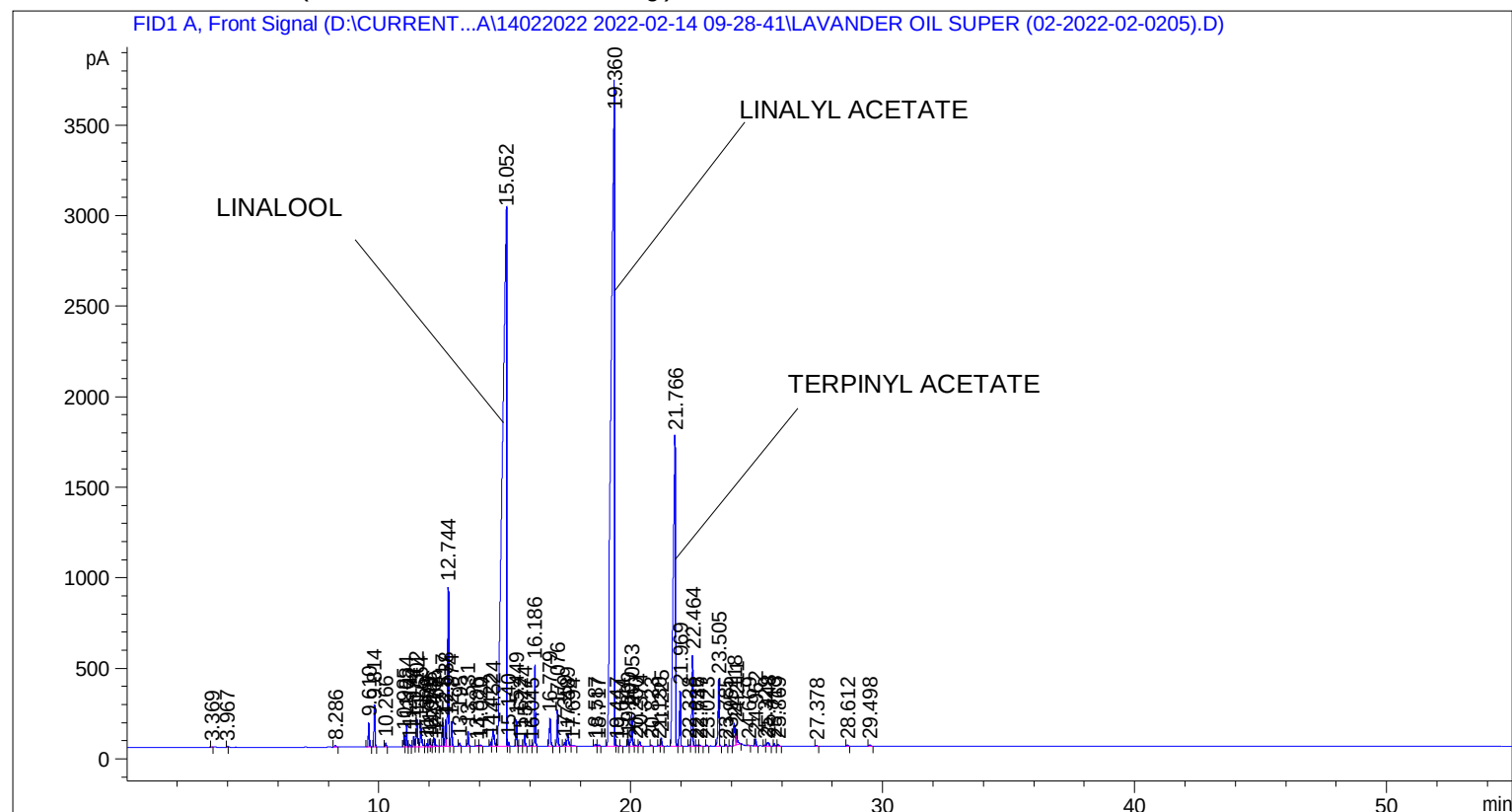


```

=====
Acq. Operator   : SYSTEM                      Seq. Line :    1
Acq. Instrument : BMV_NEW_GC_7820            Location  : Vial 101
Injection Date  : 14-Feb-22 9:38:40 AM        Inj       :    1
                                           Inj Volume: 0.5 µl

Acq. Method     : D:\CURRENT DATA\DATA\14022022 2022-02-14 09-28-41\UNIVERSAL BMV.M
Last changed    : 14-Feb-22 9:28:52 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)
=====

```



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	3.369	BB	0.0313	4.92483	2.35971	0.00520
2	3.967	BB	0.0363	11.97505	4.77219	0.01265
3	8.286	BB	0.0530	33.64280	8.92921	0.03555
4	9.610	BB	0.0411	362.14993	136.02283	0.38271
5	9.814	BB	0.0416	622.60687	229.76248	0.65795
6	10.266	BB	0.0449	58.09309	19.96946	0.06139
7	10.985	BV	0.0416	160.32591	61.15247	0.16943
8	11.084	VV	0.0442	357.79437	125.74597	0.37810

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	11.214	VB	0.0424	32.63142	11.73541	0.03448
10	11.374	BV	0.0423	157.51567	58.73605	0.16646
11	11.502	VV	0.0523	557.03180	153.54810	0.58865
12	11.654	VB	0.0559	477.30429	126.73173	0.50440
13	11.899	BV	0.0485	55.64933	17.33226	0.05881
14	11.995	VV	0.0455	121.92633	40.09845	0.12885
15	12.079	VV	0.0432	29.20507	10.25696	0.03086
16	12.166	VV	0.0466	154.41321	50.58558	0.16318
17	12.266	VB	0.0462	23.48201	7.57679	0.02481
18	12.517	BV	0.0473	411.92801	136.16748	0.43531
19	12.638	VV	0.0501	471.95309	148.31123	0.49874
20	12.744	VV	0.0465	2614.14209	883.10388	2.76252
21	12.874	VB	0.0433	377.51608	136.15486	0.39894
22	13.195	BB	0.0447	58.19921	20.13345	0.06150
23	13.531	BB	0.0439	235.40077	83.45448	0.24876
24	13.886	BV	0.0503	15.69759	4.90955	0.01659
25	14.020	VB	0.0618	33.11960	7.91530	0.03500
26	14.422	BV	0.0437	67.94950	24.25728	0.07181
27	14.524	VV	0.0676	435.74719	94.83769	0.46048
28	15.052	VV	0.1330	3.23923e4	2951.71313	34.23085
29	15.140	VB	0.0400	62.48420	24.27472	0.06603
30	15.449	BB	0.0424	391.65424	145.57915	0.41388
31	15.622	BV	0.0543	11.55055	3.34628	0.01221
32	15.774	VB	0.0430	193.26164	70.55055	0.20423
33	16.045	BV	0.0409	8.80942	3.32391	0.00931
34	16.186	VB	0.0461	1314.22327	449.35208	1.38882
35	16.779	BB	0.0555	558.48529	153.32709	0.59018
36	17.076	BB	0.0459	600.14252	200.84804	0.63421
37	17.359	BV	0.0528	68.81798	19.66949	0.07272
38	17.489	VB	0.0689	290.06989	65.23349	0.30653
39	17.694	BB	0.0905	33.30499	4.59578	0.03520
40	18.587	BV	0.0573	41.38226	11.41559	0.04373
41	18.717	VB	0.0659	37.86021	8.68516	0.04001
42	19.360	BV	0.1171	3.39838e4	3669.10156	35.91268
43	19.447	VB	0.0451	18.03354	5.98990	0.01906
44	19.624	BB	0.0395	5.52005	2.26328	0.00583
45	19.899	BV	0.0417	104.70130	39.84377	0.11064
46	20.053	VV	0.0519	625.73950	187.83974	0.66126
47	20.200	VV	0.0681	29.63532	6.05605	0.03132
48	20.374	VB	0.0535	83.49342	24.07672	0.08823
49	20.823	BB	0.0452	16.74818	5.71201	0.01770
50	21.130	BV	0.0498	24.87327	7.48663	0.02629
51	21.225	VB	0.0474	143.20604	47.21839	0.15133
52	21.766	BV	0.0796	1.05213e4	1714.78943	11.11854
53	21.969	VB	0.0453	902.54370	306.81018	0.95377
54	22.328	BV	0.0455	25.71046	8.44471	0.02717
55	22.464	VB	0.0478	1591.60608	505.00681	1.68195
56	22.636	BV	0.0550	22.11231	6.45485	0.02337
57	22.747	VB	0.0614	29.34591	7.71814	0.03101
58	23.023	BB	0.0400	11.59146	4.82558	0.01225
59	23.505	BB	0.0512	1204.42322	368.11597	1.27279
60	23.785	BB	0.0423	27.14895	9.81482	0.02869
61	23.951	BB	0.0398	8.40465	3.29001	0.00888
62	24.118	BV	0.0589	490.52835	124.74147	0.51837

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	24.211	VB	0.0605	373.78049	88.15865	0.39500
64	24.669	BB	0.0412	11.65118	4.35269	0.01231
65	24.962	BB	0.0496	122.25107	38.96579	0.12919
66	25.329	BV	0.0532	22.88328	6.63528	0.02418
67	25.448	VB	0.0773	119.55906	20.71458	0.12635
68	25.713	BB	0.0455	44.07772	14.89663	0.04658
69	25.869	BB	0.0554	38.52863	11.11849	0.04072
70	27.378	BB	0.0535	17.30744	4.87018	0.01829
71	28.612	BB	0.0488	21.43623	6.79870	0.02265
72	29.498	BB	0.0642	40.27901	9.36203	0.04257

Totals : 9.46289e4 1.39779e4

*** End of Report ***