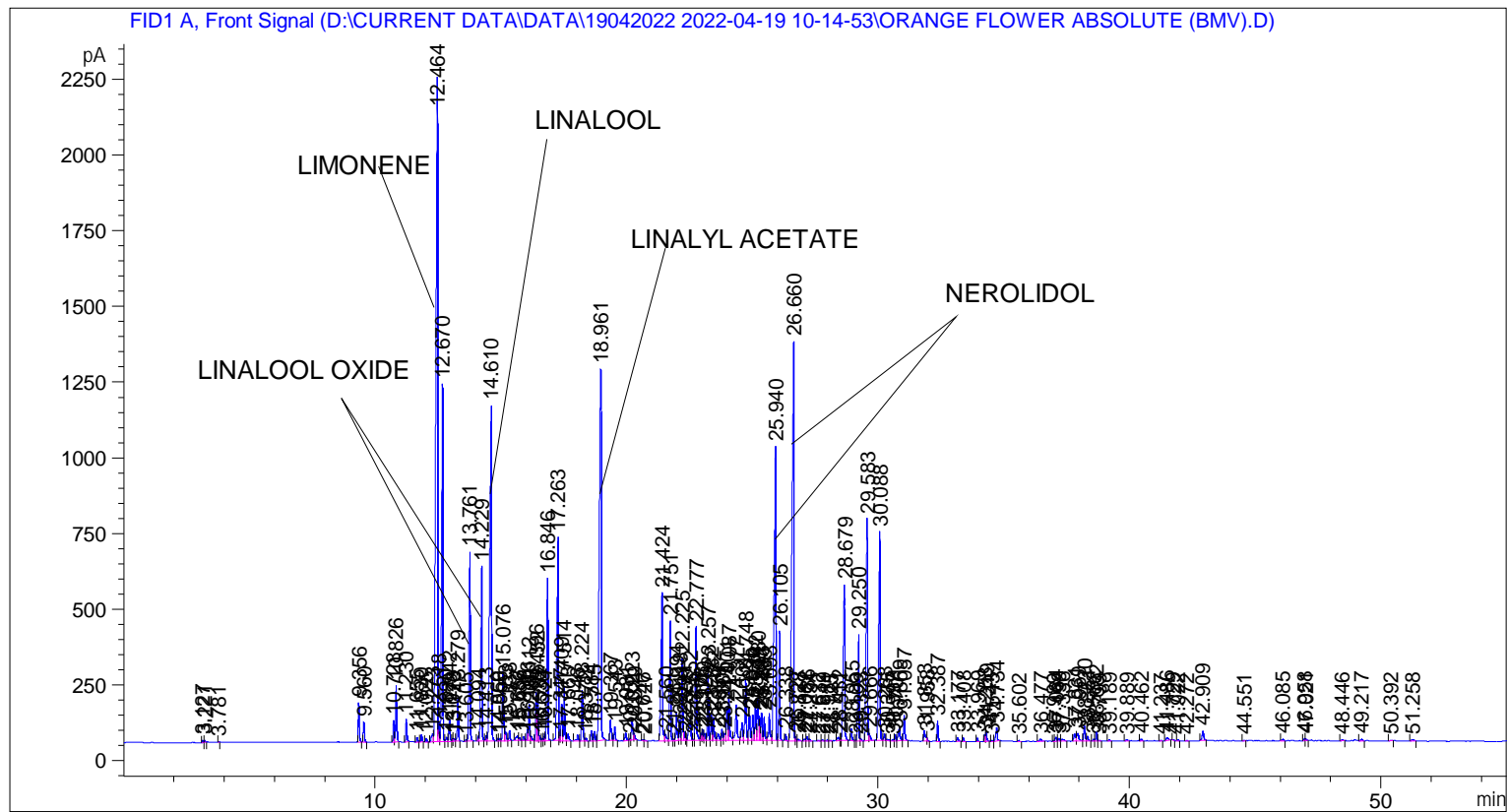


```

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Acq. Operator   : SYSTEM                               Seq. Line :    5
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 105
Injection Date  : 19-Apr-22 2:52:54 PM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method     : D:\CURRENT DATA\DATA\19042022 2022-04-19 10-14-53\UNIVERSAL BMV.M
Last changed    : 19-Apr-22 10:14:53 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\COOLING.M
Last changed    : 05-Nov-20 11:10:00 AM by SYSTEM
  
```



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 Area Percent Report
 =====

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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	3.127	BB	0.0330	17.52011	7.57205	0.02091
2	3.221	BV	0.0395	19.33648	6.73940	0.02308
3	3.781	BB	0.0326	7.07200	3.10721	0.00844
4	9.356	BB	0.0465	396.05701	130.21512	0.47277
5	9.560	BB	0.0487	208.38918	66.25574	0.24875
6	10.728	BV	0.0440	206.74878	73.02742	0.24679
7	10.826	VB	0.0473	577.40601	185.43175	0.68925
8	11.230	BB	0.0478	234.67822	76.39095	0.28013
9	11.655	BB	0.0502	51.12709	15.61673	0.06103

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
10	11.830	BB	0.0476	74.54742	24.41914	0.08899
11	12.025	BB	0.0501	37.72096	11.87435	0.04503
12	12.273	BV	0.0686	129.59785	26.26693	0.15470
13	12.464	VV	0.0634	1.05908e4	2191.72583	12.64220
14	12.518	VV	0.0370	164.42943	66.17718	0.19628
15	12.670	VB	0.0480	3850.87354	1182.18689	4.59676
16	12.820	BV	0.0520	53.41941	14.49090	0.06377
17	12.942	VV	0.0439	219.94640	75.58969	0.26255
18	13.073	VV	0.0386	25.93862	10.20695	0.03096
19	13.126	VV	0.0500	30.09693	8.36828	0.03593
20	13.279	VB	0.0442	423.37827	144.28638	0.50538
21	13.605	BV	0.0445	12.84325	4.60917	0.01533
22	13.761	VB	0.0577	2283.44531	624.33392	2.72573
23	14.094	BV	0.0447	50.52503	17.48702	0.06031
24	14.229	VB	0.0535	2099.97046	576.25623	2.50672
25	14.413	BV	0.0517	65.24047	18.71978	0.07788
26	14.610	VB	0.0682	5516.28271	1106.29138	6.58475
27	14.869	BV	0.0437	21.24892	7.81508	0.02536
28	14.956	VV	0.0449	22.97396	7.91638	0.02742
29	15.076	VV	0.0527	794.96149	228.05589	0.94894
30	15.183	VV	0.0512	98.69611	27.93254	0.11781
31	15.338	VB	0.0458	104.30132	34.94783	0.12450
32	15.657	BV	0.0805	84.33172	13.76900	0.10067
33	15.736	VB	0.0507	30.11200	9.07968	0.03594
34	15.898	BV	0.0566	45.57268	13.41393	0.05440
35	16.046	VV	0.0397	95.10921	37.39565	0.11353
36	16.112	VV	0.0459	359.31720	119.98734	0.42891
37	16.203	VV	0.0565	48.10379	12.91354	0.05742
38	16.396	VV	0.0422	446.47250	161.52588	0.53295
39	16.452	VV	0.0442	426.87073	141.30508	0.50955
40	16.532	VV	0.0443	48.80328	16.59049	0.05826
41	16.636	VV	0.0488	25.01098	7.72659	0.02986
42	16.727	VV	0.0447	59.98873	21.39575	0.07161
43	16.846	VB	0.0512	1750.95264	535.38562	2.09010
44	17.263	BV	0.0564	2620.16406	673.67053	3.12767
45	17.347	VV	0.0340	38.29760	16.51979	0.04572
46	17.409	VV	0.0472	362.60666	120.08582	0.43284
47	17.514	VV	0.0467	525.37158	176.40071	0.62713
48	17.663	VB	0.0577	88.67118	22.13060	0.10585
49	18.046	BV	0.0625	92.64584	20.97378	0.11059
50	18.224	VV	0.0525	585.54559	168.80757	0.69896
51	18.372	VB	0.0539	35.99883	9.79929	0.04297
52	18.584	BV	0.0493	103.87663	33.41879	0.12400
53	18.715	VV	0.0461	93.49717	30.22809	0.11161
54	18.961	VB	0.0787	7421.79150	1225.03748	8.85934
55	19.367	BV	0.0579	268.92300	66.92978	0.32101
56	19.543	VB	0.0485	149.90848	45.48100	0.17894
57	19.981	BB	0.0628	109.62598	25.17297	0.13086
58	20.151	BV	0.0362	15.01261	6.20258	0.01792
59	20.223	VV	0.0600	291.83041	70.91442	0.34836
60	20.319	VB	0.0489	69.45258	20.83839	0.08291
61	20.646	BV	0.0453	7.60077	2.58303	0.00907
62	20.727	VB	0.0458	8.57603	2.72013	0.01024
63	21.424	BV	0.0576	2037.79175	488.90475	2.43250

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
64	21.560	VV	0.0638	105.04082	22.78609	0.12539
65	21.751	VV	0.0485	1271.78882	396.11276	1.51813
66	21.881	VV	0.0512	18.95864	5.37398	0.02263
67	21.994	VV	0.0517	320.65903	94.14036	0.38277
68	22.118	VV	0.0473	207.61769	68.54674	0.24783
69	22.225	VV	0.0462	793.92578	270.46884	0.94770
70	22.291	VV	0.0426	89.71013	31.15012	0.10709
71	22.359	VV	0.0408	28.91990	10.60176	0.03452
72	22.552	VV	0.0790	449.02597	74.79115	0.53600
73	22.656	VV	0.0442	14.71473	4.87879	0.01756
74	22.777	VV	0.0500	1262.21448	377.80396	1.50670
75	22.976	VV	0.0506	80.52731	23.69537	0.09612
76	23.040	VV	0.0479	117.51444	37.15254	0.14028
77	23.125	VV	0.0697	105.57741	24.28184	0.12603
78	23.257	VV	0.0481	691.03174	223.47542	0.82488
79	23.382	VV	0.0489	269.38260	85.06357	0.32156
80	23.472	VV	0.0546	275.60657	75.55910	0.32899
81	23.659	VV	0.0795	112.90819	21.06733	0.13478
82	23.806	VV	0.0565	131.49486	36.93119	0.15696
83	23.911	VV	0.0597	94.07468	24.03630	0.11230
84	24.001	VV	0.0509	361.32867	108.35361	0.43132
85	24.087	VV	0.0523	570.40320	161.22090	0.68089
86	24.377	VB	0.0684	550.01251	115.83076	0.65655
87	24.601	BV	0.0605	225.38911	57.75479	0.26905
88	24.748	VV	0.0537	734.65607	200.87971	0.87695
89	24.895	VV	0.0684	363.47543	85.83541	0.43388
90	25.030	VV	0.0523	287.51407	83.16920	0.34320
91	25.142	VV	0.0538	434.25449	124.10785	0.51837
92	25.230	VV	0.0491	442.85202	139.17464	0.52863
93	25.297	VV	0.0442	237.40604	81.03825	0.28339
94	25.383	VV	0.0502	298.67371	88.79510	0.35652
95	25.489	VV	0.0514	263.49622	78.00101	0.31453
96	25.693	VV	0.0564	341.40302	89.75953	0.40753
97	25.940	VV	0.0678	4625.38818	967.73419	5.52129
98	26.105	VB	0.0492	1114.64539	359.43893	1.33054
99	26.338	BB	0.0488	62.58876	20.41816	0.07471
100	26.660	BV	0.0691	7020.46143	1319.00061	8.38028
101	26.727	VV	0.0449	43.15733	15.31578	0.05152
102	26.828	VB	0.0674	28.15672	6.15624	0.03361
103	27.082	BV	0.0532	20.71236	5.71941	0.02472
104	27.186	VV	0.0556	57.04456	14.91153	0.06809
105	27.291	VB	0.0510	21.97818	6.40539	0.02624
106	27.632	BB	0.0573	13.59196	3.57888	0.01622
107	27.819	BV	0.0728	23.02912	4.41879	0.02749
108	27.981	VV	0.0592	15.62391	3.94459	0.01865
109	28.125	VV	0.0702	14.95498	2.89784	0.01785
110	28.432	BV	0.0670	55.03516	12.35435	0.06570
111	28.511	VV	0.0466	14.70094	4.69091	0.01755
112	28.679	VB	0.0626	2228.10059	513.99939	2.65967
113	28.955	BV	0.0557	151.23578	41.36028	0.18053
114	29.109	VV	0.0362	4.86036	2.16219	0.00580
115	29.250	VV	0.0509	1258.89124	350.90689	1.50273
116	29.323	VB	0.0505	25.87959	7.46126	0.03089
117	29.583	BV	0.0559	2880.10010	731.79370	3.43796

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
118	29.666	VB	0.0499	83.32249	22.68179	0.09946
119	30.088	BB	0.0574	2851.54321	687.73743	3.40387
120	30.268	BV	0.0497	69.37762	20.89064	0.08282
121	30.375	VV	0.0671	31.77408	6.37613	0.03793
122	30.597	VV	0.0652	14.84187	3.19664	0.01772
123	30.701	VV	0.0471	60.54316	20.14407	0.07227
124	30.869	VV	0.0699	222.42859	45.58308	0.26551
125	31.057	VB	0.0523	287.48575	83.25101	0.34317
126	31.853	BV	0.0643	153.44382	34.21721	0.18316
127	31.958	VB	0.0428	39.30307	12.79140	0.04692
128	32.387	BB	0.0476	204.19078	66.85954	0.24374
129	33.177	BB	0.0616	46.37991	10.70344	0.05536
130	33.408	BB	0.0481	35.35755	11.42167	0.04221
131	33.969	BB	0.0503	37.86036	11.53210	0.04519
132	34.258	BV	0.0435	66.50049	23.18575	0.07938
133	34.319	VB	0.0530	119.85213	34.09121	0.14307
134	34.543	BV	0.0482	10.42110	3.45055	0.01244
135	34.734	VB	0.0609	180.38411	43.89293	0.21532
136	35.602	BB	0.0525	10.80026	3.18602	0.01289
137	36.477	BB	0.0786	43.72977	7.12815	0.05220
138	36.989	BV	0.0420	6.78318	2.39795	0.00810
139	37.084	VV	0.0570	50.37350	13.99002	0.06013
140	37.199	VV	0.0585	38.79321	9.72449	0.04631
141	37.336	VB	0.0895	44.25372	6.57791	0.05283
142	37.831	BV	0.0638	102.90591	24.59446	0.12284
143	37.969	VB	0.0889	170.94392	25.58690	0.20405
144	38.220	BV	0.0538	182.26607	50.88639	0.21757
145	38.351	VB	0.0602	61.23412	15.46424	0.07309
146	38.572	BV	0.0532	18.83328	5.33859	0.02248
147	38.682	VV	0.0466	98.47425	30.57739	0.11755
148	38.799	VB	0.0598	10.35625	2.52962	0.01236
149	39.189	BB	0.0527	14.82313	4.14858	0.01769
150	39.889	BB	0.0662	16.62056	3.85920	0.01984
151	40.462	BB	0.0562	25.47001	6.43643	0.03040
152	41.237	BB	0.0516	9.06375	2.27133	0.01082
153	41.486	BB	0.0729	53.40821	9.90294	0.06375
154	41.729	BB	0.0464	7.63024	2.58648	0.00911
155	41.922	BB	0.0473	9.72895	3.13062	0.01161
156	42.272	BB	0.0491	9.22738	2.82851	0.01101
157	42.909	BB	0.0692	143.72868	30.39048	0.17157
158	44.551	BB	0.0525	7.30343	2.21111	0.00872
159	46.085	BB	0.0761	25.09151	4.63649	0.02995
160	46.958	BV	0.0491	23.64418	7.06155	0.02822
161	47.021	VB	0.0452	13.82571	5.00433	0.01650
162	48.446	BB	0.0664	15.98401	3.49267	0.01908
163	49.217	BB	0.0725	25.61153	5.38667	0.03057
164	50.392	BB	0.0612	12.04166	2.74538	0.01437
165	51.258	BB	0.0866	36.53891	5.22333	0.04362

Totals : 8.37736e4 2.04494e4

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 *** End of Report ***