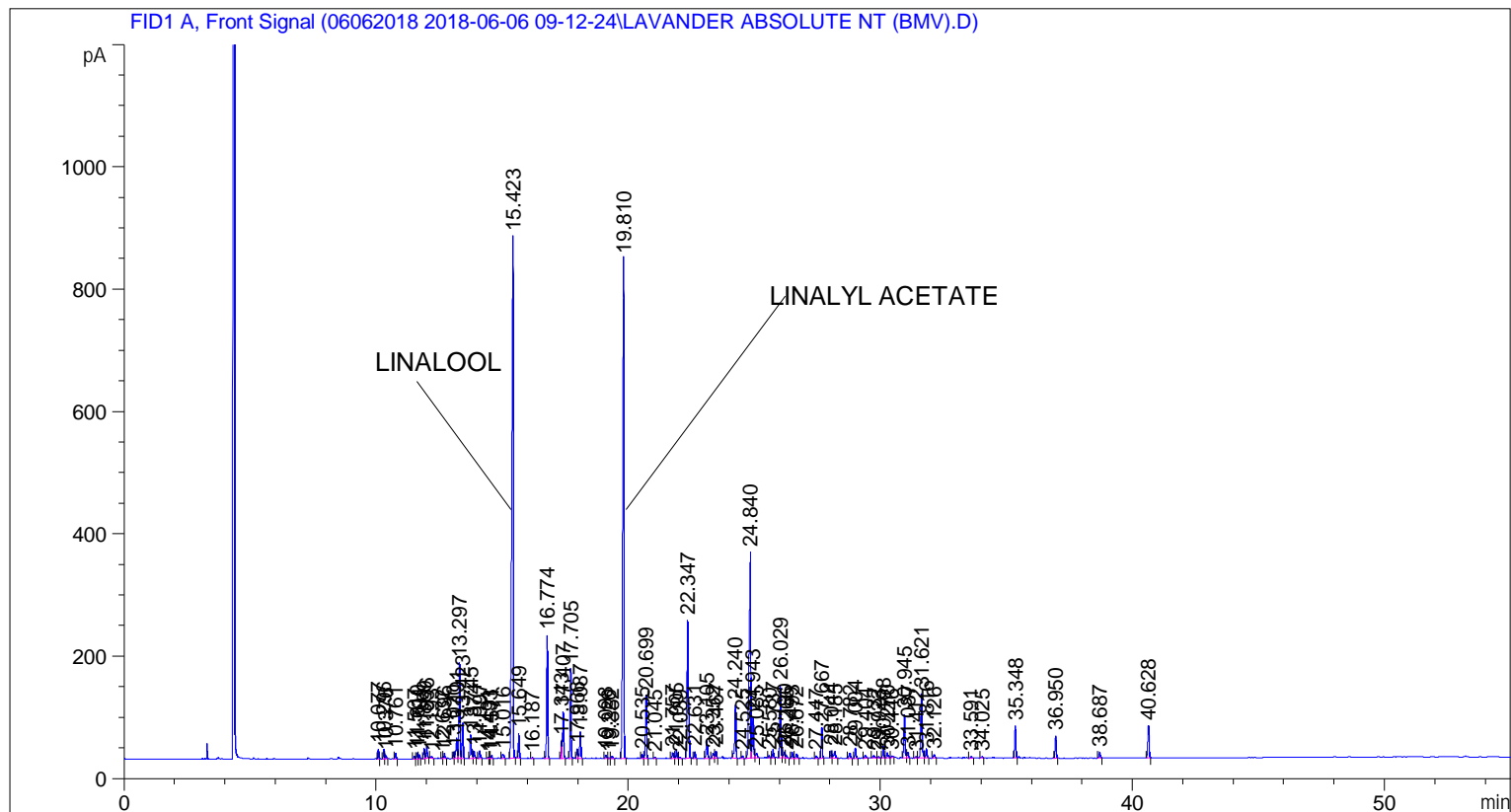


```
=====
Acq. Operator   : SYSTEM                               Seq. Line :    4
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 104
Injection Date  : 6/6/2018 12:44:57 PM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method     : C:\CHEM32\2\DATA\06062018 2018-06-06 09-12-24\UNIVERSAL F.M
Last changed    : 6/6/2018 9:12:31 AM by SYSTEM
Analysis Method : C:\CHEM32\2\DATA\06062018 2018-06-06 09-12-24\UNIVERSAL F.M (Sequence
Method)
Last changed    : 6/11/2018 12:05:47 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	10.077	BB	0.0409	43.21232	16.31002	0.27453
2	10.296	BV	0.0415	43.41815	16.10237	0.27583
3	10.376	VB	0.0463	17.02845	5.47530	0.10818
4	10.761	BB	0.0431	25.81580	9.38892	0.16401
5	11.507	BV	0.0410	12.49834	4.71126	0.07940
6	11.619	VV	0.0429	28.18966	10.30540	0.17909

Sample Name: LAVANDER ABSOLUTE NT (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
7	11.701	VB	0.0434	20.21783	7.06655	0.12844
8	11.889	BV	0.0434	45.50826	16.39679	0.28911
9	11.996	VB	0.0477	62.73040	19.94785	0.39852
10	12.193	BB	0.0564	11.64915	2.86437	0.07401
11	12.632	BV	0.0380	6.63100	2.76038	0.04213
12	12.696	VB	0.0424	23.49333	8.46195	0.14925
13	13.070	BV	0.0419	27.97929	10.56209	0.17775
14	13.191	VV	0.0574	133.87982	34.42025	0.85053
15	13.297	VV	0.0445	448.73654	156.30179	2.85081
16	13.423	VB	0.0439	163.51019	58.05722	1.03878
17	13.745	BV	0.0535	141.30595	38.76834	0.89771
18	13.874	VB	0.0457	33.18950	10.83364	0.21085
19	14.097	BB	0.0581	42.81747	11.86453	0.27202
20	14.431	BV	0.0433	7.28283	2.63027	0.04627
21	14.493	VV	0.0433	6.14990	2.15745	0.03907
22	14.571	VB	0.0438	15.33226	5.29614	0.09741
23	15.016	BB	0.0629	31.14132	6.86254	0.19784
24	15.423	BB	0.0583	3744.70679	851.97516	23.79002
25	15.649	BB	0.0428	110.85506	40.66213	0.70426
26	16.187	BB	0.0425	4.96179	1.78209	0.03152
27	16.774	BB	0.0453	591.99670	201.62679	3.76094
28	17.343	BV	0.0391	73.13693	29.30963	0.46464
29	17.407	VB	0.0468	234.61737	76.47058	1.49052
30	17.705	BB	0.0453	419.07669	146.83836	2.66238
31	17.966	BV	0.0473	48.07256	15.43228	0.30540
32	18.087	VB	0.0490	136.27333	42.95485	0.86574
33	19.098	BV	0.0593	24.59217	6.06283	0.15623
34	19.226	VV	0.0460	6.23309	2.07573	0.03960
35	19.352	VB	0.0442	10.86962	3.93632	0.06905
36	19.810	BB	0.0526	2911.68335	816.74524	18.49785
37	20.535	BB	0.0420	18.44728	6.94277	0.11720
38	20.699	BB	0.0464	306.10318	103.89926	1.94467
39	21.045	BB	0.0472	5.93418	1.96724	0.03770
40	21.757	BV	0.0639	41.54425	9.91022	0.26393
41	21.905	VB	0.0498	44.45048	13.72477	0.28239
42	22.039	BB	0.0539	8.88665	2.59660	0.05646
43	22.347	BB	0.0587	902.06183	225.24672	5.73078
44	22.631	BB	0.0448	32.83107	11.32424	0.20857
45	23.105	BB	0.0610	114.28131	28.95983	0.72603
46	23.352	BV	0.0661	35.64297	7.68216	0.22644
47	23.467	VB	0.0513	39.48763	12.04275	0.25086
48	24.240	BB	0.0522	299.60522	86.98379	1.90338
49	24.525	BB	0.0491	13.48167	4.23640	0.08565
50	24.840	BV	0.0669	1551.44946	335.78552	9.85632
51	24.943	VV	0.0522	235.99319	66.89902	1.49926
52	25.085	VB	0.0674	30.63853	7.09166	0.19465
53	25.580	BB	0.0473	11.09211	3.77820	0.07047
54	25.737	BB	0.0471	38.77158	13.27045	0.24631
55	26.029	BB	0.0499	374.09589	118.38934	2.37662
56	26.190	BV	0.0579	39.71932	10.31144	0.25234
57	26.266	VB	0.0494	13.67432	4.14929	0.08687
58	26.493	BB	0.0490	31.39062	10.17813	0.19942
59	26.672	BB	0.0621	29.22503	7.24179	0.18567
60	27.447	BB	0.0518	13.01595	3.81529	0.08269

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
61	27.667	BB	0.0492	153.50833	49.51313	0.97523
62	28.044	BV	0.0483	36.70819	11.78380	0.23321
63	28.185	VB	0.0637	48.91874	10.83291	0.31078
64	28.782	BB	0.0604	37.52909	9.04552	0.23842
65	29.004	BB	0.0548	58.96826	17.28849	0.37462
66	29.404	BB	0.0575	17.93103	4.49509	0.11392
67	29.732	BB	0.0797	20.67599	4.03751	0.13135
68	29.923	BB	0.0539	8.09497	2.36773	0.05143
69	30.108	BB	0.0515	63.62555	19.80215	0.40421
70	30.270	BB	0.0568	34.04648	8.87322	0.21630
71	30.446	BB	0.0648	12.20449	2.64757	0.07753
72	30.945	BV	0.0517	247.81841	71.02501	1.57438
73	31.087	VB	0.0550	35.25617	9.56447	0.22398
74	31.412	BV	0.0600	10.59970	2.47122	0.06734
75	31.621	VV	0.0550	389.20438	105.50629	2.47261
76	31.816	VB	0.0555	54.88483	15.41734	0.34868
77	32.126	BB	0.0555	20.98790	5.62844	0.13334
78	33.591	BB	0.0554	9.92055	2.86682	0.06303
79	34.025	BB	0.0544	10.05500	2.70565	0.06388
80	35.348	BB	0.0510	170.86685	52.43657	1.08551
81	36.950	BB	0.0517	121.46049	36.61018	0.77164
82	38.687	BB	0.0585	36.00704	9.43931	0.22875
83	40.628	BB	0.0581	200.77086	51.98721	1.27549

Totals : 1.57407e4 4296.18992

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\*\*\* End of Report \*\*\*