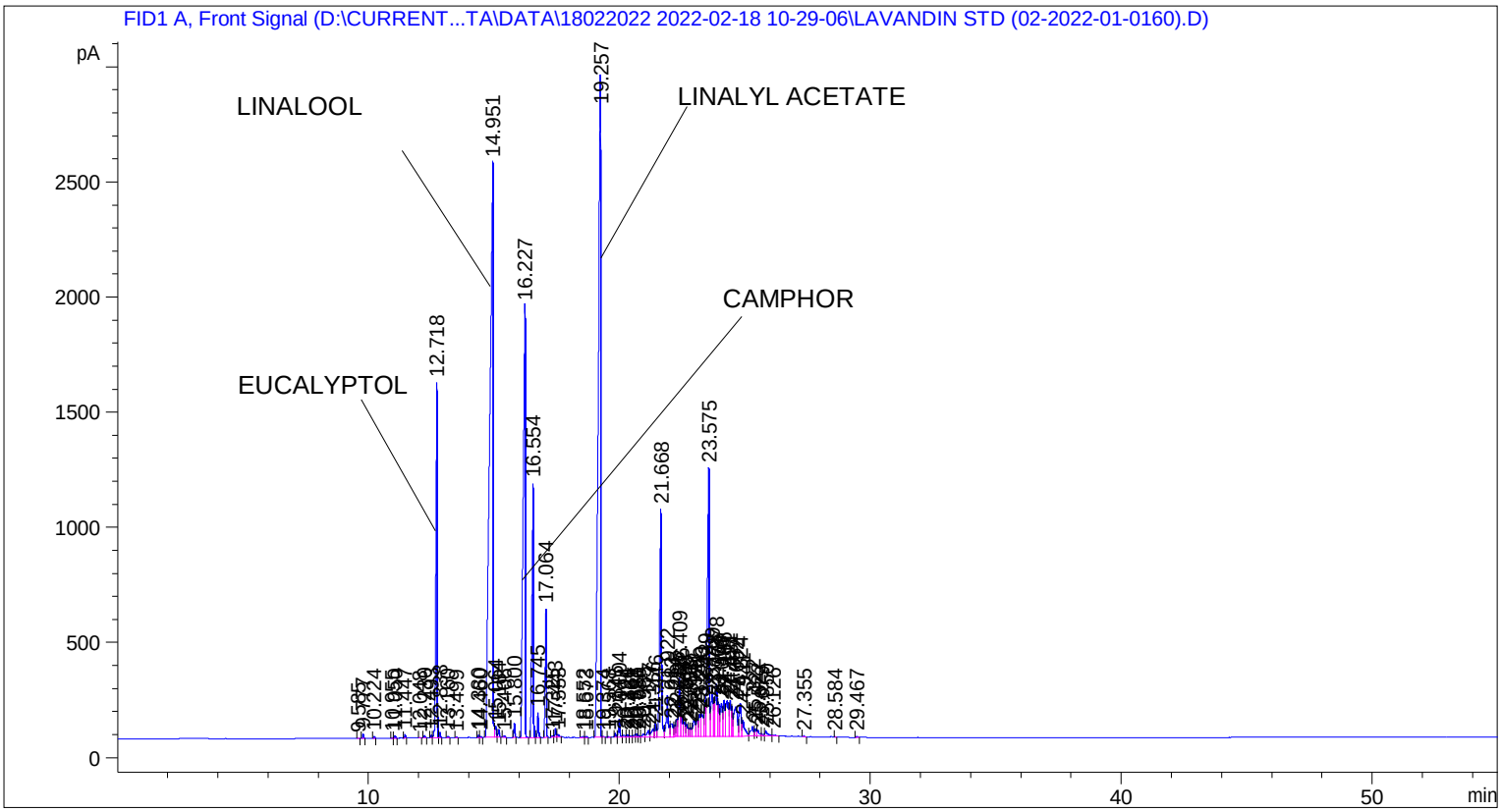
Data File D:\CURRENT...\DATA\18022022 2022-02-18 10-29-06\LAVANDIN STD (02-2022-01-0160).D
Sample Name: LAVANDIN STD (02-2022-01-0160)

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   4
Acq. Instrument : BMV_NEW_GC_7820                 Location : Vial 104
Injection Date  : 18-Feb-22 1:57:31 PM                 Inj :   1
                                                 Inj Volume : 0.5 µl
Acq. Method     : D:\CURRENT DATA\DATA\18022022 2022-02-18 10-29-06\UNIVERSAL BMV.M
Last changed    : 18-Feb-22 10:29:17 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	9.585	BB	0.0420	5.90632	2.22177	0.00600
2	9.777	BB	0.0430	57.87122	20.48620	0.05880
3	10.224	BB	0.0439	25.93192	8.91626	0.02635
4	10.955	BV	0.0425	9.92827	3.67386	0.01009
5	11.050	VB	0.0464	33.19247	11.27281	0.03373
6	11.447	BB	0.0436	45.46294	16.27000	0.04619
7	12.048	BB	0.0428	6.93175	2.54147	0.00704
8	12.230	BB	0.0501	35.40388	10.84660	0.03597

Data File D:\CURRENT...\DATA\18022022 2022-02-18 10-29-06\LAVANDIN STD (02-2022-01-0160).D
Sample Name: LAVANDIN STD (02-2022-01-0160)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	12.493	BV	0.0470	36.65522	12.20440	0.03724
10	12.718	VV	0.0521	5693.48389	1541.94397	5.78500
11	12.838	VB	0.0450	71.20551	24.43835	0.07235
12	13.160	BB	0.0468	23.99992	7.82009	0.02439
13	13.499	BB	0.0445	12.89410	4.49596	0.01310
14	14.380	BV	0.0434	30.37219	10.92821	0.03086
15	14.460	VB	0.0519	18.82479	5.24253	0.01913
16	14.951	BV	0.1146	2.30236e4	2495.79614	23.39364
17	15.064	VV	0.0471	158.42484	49.78703	0.16097
18	15.184	VB	0.0503	116.44641	34.54027	0.11832
19	15.406	BB	0.0532	19.59601	5.83712	0.01991
20	15.800	BB	0.0438	174.59731	62.07533	0.17740
21	16.227	BB	0.0720	1.04469e4	1874.87952	10.61482
22	16.554	BB	0.0574	4577.95459	1103.69788	4.65154
23	16.745	BB	0.0474	328.57788	108.21652	0.33386
24	17.064	BB	0.0474	1744.94128	558.95441	1.77299
25	17.325	BV	0.0529	26.23090	7.30028	0.02665
26	17.443	VV	0.0526	131.18044	37.65245	0.13329
27	17.553	VB	0.0779	62.39133	11.95338	0.06339
28	18.552	BV	0.0691	23.27955	4.67770	0.02365
29	18.673	VB	0.0559	16.09906	4.38040	0.01636
30	19.257	BV	0.0920	2.10279e4	2886.98999	21.36590
31	19.374	VB	0.0557	16.31894	4.07324	0.01658
32	19.568	BB	0.0472	9.53862	2.99233	0.00969
33	19.845	BV	0.0518	58.31470	17.55150	0.05925
34	20.004	VB	0.0548	292.63300	79.85953	0.29734
35	20.194	BV	0.0948	63.90842	8.90095	0.06494
36	20.324	VV	0.0706	55.52437	12.08115	0.05642
37	20.461	VV	0.0780	26.85026	4.74933	0.02728
38	20.598	VV	0.0566	36.94562	9.44241	0.03754
39	20.681	VV	0.0669	67.89130	14.18054	0.06898
40	20.780	VV	0.0591	29.34085	7.42700	0.02981
41	20.965	VV	0.0907	90.00342	13.34931	0.09145
42	21.177	VV	0.0907	193.16614	28.26827	0.19627
43	21.356	VV	0.0892	233.48221	33.95734	0.23724
44	21.446	VV	0.0621	271.82318	63.29461	0.27619
45	21.668	VV	0.0703	5034.92969	990.89362	5.11586
46	21.922	VV	0.0776	994.49249	179.73778	1.01048
47	22.083	VV	0.0947	424.49576	57.09429	0.43132
48	22.214	VV	0.0545	203.20218	53.23265	0.20647
49	22.295	VV	0.0534	275.75601	75.90170	0.28019
50	22.409	VV	0.0643	1139.12427	253.88510	1.15743
51	22.476	VV	0.0623	463.57748	94.44706	0.47103
52	22.598	VV	0.0707	312.91888	64.44001	0.31795
53	22.678	VV	0.0705	303.22583	54.85221	0.30810
54	22.792	VV	0.0520	144.03528	37.34034	0.14635
55	22.856	VV	0.0503	138.21835	39.02345	0.14044
56	22.992	VV	0.0970	529.14063	72.66430	0.53765
57	23.131	VV	0.0562	321.51727	70.45016	0.32669
58	23.220	VV	0.0836	586.00153	96.88300	0.59542
59	23.293	VV	0.0771	578.78583	97.70898	0.58809
60	23.429	VV	0.0605	667.06024	157.13782	0.67778
61	23.575	VV	0.0645	5654.26416	1166.90955	5.74515
62	23.709	VV	0.0853	1183.72815	183.49338	1.20276

Data File D:\CURRENT...\DATA\18022022 2022-02-18 10-29-06\LAVANDIN STD (02-2022-01-0160).D
Sample Name: LAVANDIN STD (02-2022-01-0160)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	23.778	VV	0.0440	483.32996	152.48434	0.49110
64	23.878	VV	0.0846	1363.79126	225.22929	1.38571
65	23.964	VV	0.0608	617.97034	150.89929	0.62790
66	24.070	VV	0.0788	869.92676	141.33720	0.88391
67	24.186	VV	0.0749	835.92120	157.57654	0.84936
68	24.311	VV	0.0901	1075.44434	154.76733	1.09273
69	24.431	VV	0.0695	781.00806	155.76770	0.79356
70	24.497	VV	0.0528	482.85223	131.75298	0.49061
71	24.652	VV	0.1226	1246.69543	128.02330	1.26673
72	24.824	VV	0.0858	813.88232	142.15520	0.82696
73	24.941	VV	0.0983	528.98669	69.88705	0.53749
74	25.322	VV	0.1062	323.49951	40.95166	0.32870
75	25.427	VV	0.0697	159.98079	31.24029	0.16255
76	25.522	VV	0.0769	146.88162	26.00298	0.14924
77	25.679	VB	0.0688	54.27782	10.41883	0.05515
78	25.850	BV	0.1078	164.92439	21.19434	0.16758
79	26.126	VB	0.1142	43.06136	4.56068	0.04375
80	27.355	BB	0.0534	11.43071	3.07049	0.01161
81	28.584	BB	0.0460	9.44465	3.15212	0.00960
82	29.467	BB	0.0603	18.36751	4.43866	0.01866
Totals :				9.84180e4	1.67312e4	

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*** End of Report ***