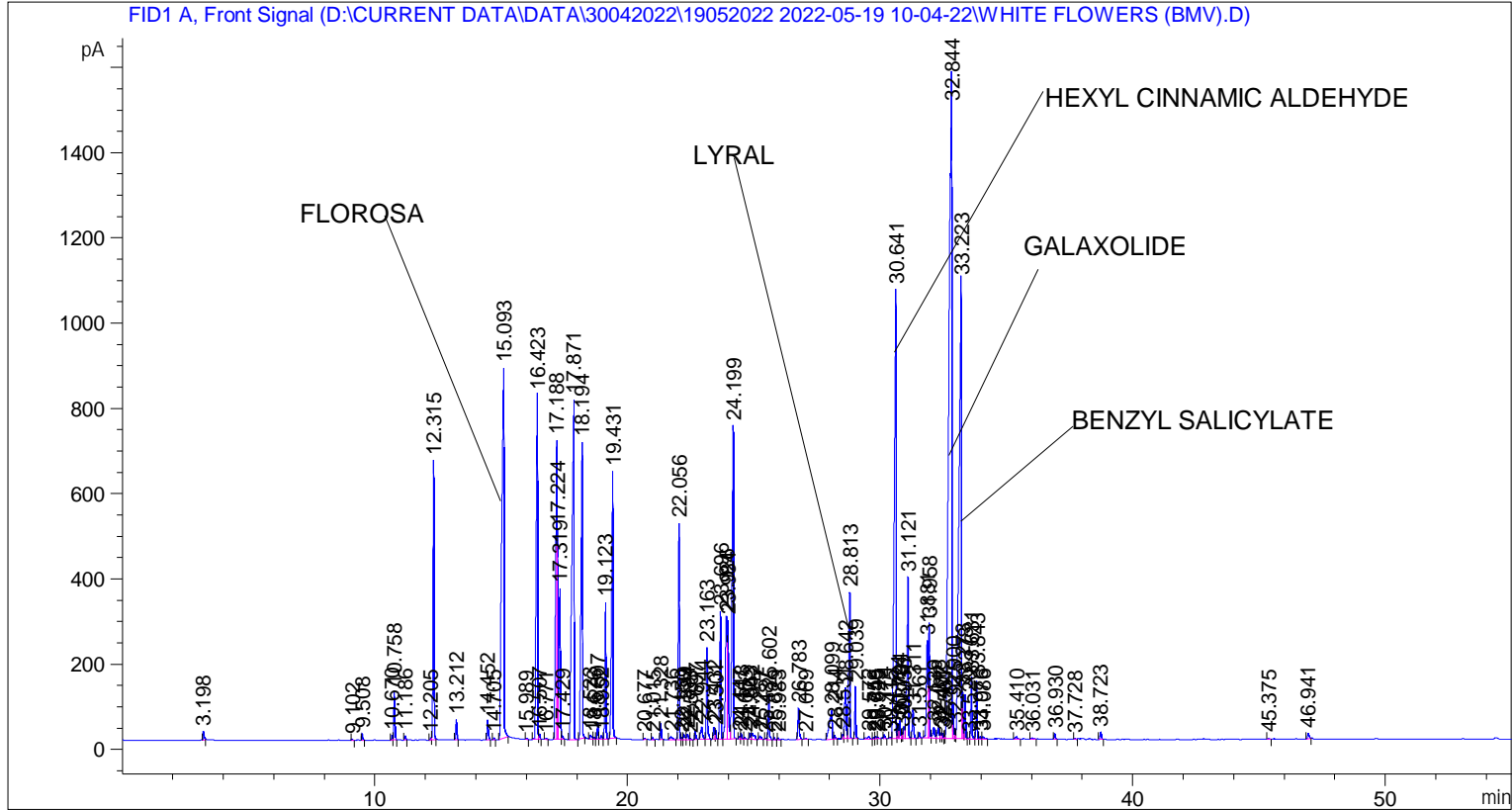


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    5
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 105
Injection Date  : 19-May-22 2:43:18 PM                 Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method    : D:\CURRENT DATA\DATA\30042022\19052022 2022-05-19 10-04-22\UNIVERSAL BMV.M
Last changed   : 19-May-22 10:04:22 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\COOLING.M
Last changed   : 23-May-22 3:08:15 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	3.198	BB	0.0441	61.98004	20.02361	0.08667
2	9.102	BB	0.0441	8.57087	3.01965	0.01199
3	9.508	BB	0.0451	44.56448	15.22622	0.06232
4	10.670	BV	0.0395	27.29510	10.80693	0.03817
5	10.758	VB	0.0440	333.95935	114.52647	0.46700
6	11.186	BB	0.0458	29.37879	9.84236	0.04108
7	12.205	BV	0.0435	17.57402	6.12668	0.02457
8	12.315	VB	0.0459	1905.90002	654.99475	2.66513

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	13.212	BB	0.0457	143.24780	48.12662	0.20031
10	14.452	BB	0.0472	150.19472	47.16446	0.21003
11	14.705	BB	0.0461	16.69091	5.54713	0.02334
12	15.093	BB	0.0814	5538.21191	868.50781	7.74441
13	15.989	BB	0.0458	6.05511	2.08938	0.00847
14	16.423	BV	0.0550	3252.08276	806.83685	4.54758
15	16.507	VB	0.0446	36.73239	12.37801	0.05137
16	16.771	BB	0.0476	7.61704	2.49838	0.01065
17	17.188	BV	0.0531	2770.96045	701.49200	3.87480
18	17.224	VV	0.0278	923.34125	493.50351	1.29116
19	17.319	VV	0.0526	1292.31677	353.56146	1.80712
20	17.429	VB	0.0476	23.33889	7.43432	0.03264
21	17.871	BB	0.0763	4811.54541	798.94690	6.72827
22	18.194	BB	0.0555	2775.02466	695.54883	3.88048
23	18.523	BV	0.0633	43.09885	9.42708	0.06027
24	18.676	VV	0.0536	15.50567	4.45572	0.02168
25	18.807	VV	0.0435	107.45155	39.74188	0.15026
26	18.952	VV	0.0672	36.78007	8.37942	0.05143
27	19.123	VB	0.0494	1024.39465	319.67618	1.43247
28	19.431	BB	0.0559	2520.76025	626.54596	3.52493
29	20.677	BB	0.0540	11.83635	3.21208	0.01655
30	21.015	BB	0.0479	14.75002	4.79642	0.02063
31	21.328	BB	0.0463	109.49016	37.22562	0.15311
32	21.736	BB	0.0950	53.50593	7.34390	0.07482
33	22.056	BV	0.0515	1630.80994	507.93195	2.28046
34	22.150	VV	0.0471	16.45303	5.47114	0.02301
35	22.239	VV	0.0604	59.62609	13.80810	0.08338
36	22.384	VV	0.0617	58.44953	13.45533	0.08173
37	22.503	VB	0.0434	7.70233	2.69440	0.01077
38	22.697	BB	0.0502	63.34945	19.86597	0.08859
39	22.944	BV	0.0707	148.39276	28.53097	0.20751
40	23.163	VB	0.0506	716.10449	216.30821	1.00137
41	23.432	BV	0.0486	91.14537	29.07391	0.12745
42	23.501	VB	0.0482	66.43612	21.43085	0.09290
43	23.696	BV	0.0536	1018.85999	300.27124	1.42473
44	23.926	VV	0.0579	1174.54102	286.02725	1.64243
45	23.984	VV	0.0511	983.41632	278.90216	1.37517
46	24.199	VB	0.0541	2900.67212	733.30359	4.05618
47	24.447	BV	0.0446	17.53584	6.27085	0.02452
48	24.513	VB	0.0479	47.01260	14.87349	0.06574
49	24.653	BB	0.0533	13.80428	3.63152	0.01930
50	24.863	BV	0.0462	40.07539	13.68289	0.05604
51	24.942	VB	0.0922	106.54787	15.30960	0.14899
52	25.257	BB	0.0640	37.19397	8.19152	0.05201
53	25.487	BV	0.0439	7.62982	2.70710	0.01067
54	25.602	VB	0.0512	346.61816	105.86179	0.48470
55	25.829	BB	0.0438	14.05475	4.99787	0.01965
56	25.983	BB	0.0521	13.43161	4.11327	0.01878
57	26.783	BB	0.0577	273.03619	72.88224	0.38180
58	27.069	BB	0.0545	9.58837	2.76027	0.01341
59	28.099	BV	0.0908	485.38855	67.58230	0.67875
60	28.214	VB	0.0451	24.28109	8.06014	0.03395
61	28.531	BV	0.0466	34.34130	11.24464	0.04802
62	28.642	VV	0.0675	505.32202	119.17933	0.70662

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	28.813	VB	0.0543	1332.93921	342.96133	1.86393
64	29.039	BB	0.0451	343.07053	121.05441	0.47974
65	29.572	BV	0.1016	44.44050	6.05547	0.06214
66	29.759	VV	0.0452	10.84673	3.69501	0.01517
67	29.845	VV	0.0480	18.14273	5.87175	0.02537
68	29.929	VB	0.0557	15.39473	3.76197	0.02153
69	30.174	BB	0.0572	31.93408	8.43584	0.04466
70	30.415	BV	0.0526	10.83539	3.11381	0.01515
71	30.641	VV	0.0663	5350.27734	1053.38831	7.48161
72	30.724	VV	0.0470	109.10840	35.35953	0.15257
73	30.794	VV	0.0507	141.31517	42.56458	0.19761
74	30.876	VV	0.0467	46.18891	15.09385	0.06459
75	30.955	VV	0.0467	93.11246	28.04329	0.13020
76	31.121	VV	0.0640	1689.09546	378.82388	2.36196
77	31.311	VB	0.0571	263.12192	68.05968	0.36794
78	31.561	BB	0.0499	47.12870	14.50749	0.06590
79	31.881	BV	0.0607	896.56763	228.67807	1.25372
80	31.958	VV	0.0497	849.51031	269.81381	1.18792
81	32.139	VV	0.0695	129.55443	25.40072	0.18116
82	32.318	VV	0.0609	112.15238	25.22663	0.15683
83	32.402	VV	0.0527	45.93791	13.15987	0.06424
84	32.477	VV	0.0490	36.34636	11.46073	0.05083
85	32.561	VV	0.0382	16.99565	5.97981	0.02377
86	32.844	VV	0.0955	1.21608e4	1566.93665	17.00524
87	32.900	VV	0.0371	196.02950	81.48994	0.27412
88	32.975	VV	0.0430	62.74286	22.90151	0.08774
89	33.223	VV	0.0769	6627.57813	1075.10156	9.26774
90	33.273	VV	0.0439	315.77182	111.87689	0.44156
91	33.378	VB	0.0464	312.26282	102.98619	0.43666
92	33.520	BV	0.0519	10.10396	3.03066	0.01413
93	33.631	VB	0.0488	454.69290	144.30960	0.63582
94	33.843	BV	0.0491	421.95218	136.41501	0.59004
95	33.976	VV	0.0561	23.80606	5.65511	0.03329
96	34.086	VB	0.0788	33.54179	5.94725	0.04690
97	35.410	BB	0.0839	33.68880	5.39285	0.04711
98	36.031	BB	0.0827	18.74453	2.88949	0.02621
99	36.930	BB	0.0507	43.80208	13.56232	0.06125
100	37.728	BB	0.0440	5.97345	2.11309	0.00835
101	38.723	BB	0.0628	64.45885	16.43242	0.09014
102	45.375	BB	0.0543	8.95335	2.65578	0.01252
103	46.941	BB	0.0652	57.39788	12.58086	0.08026

Totals : 7.15123e4 1.56802e4

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