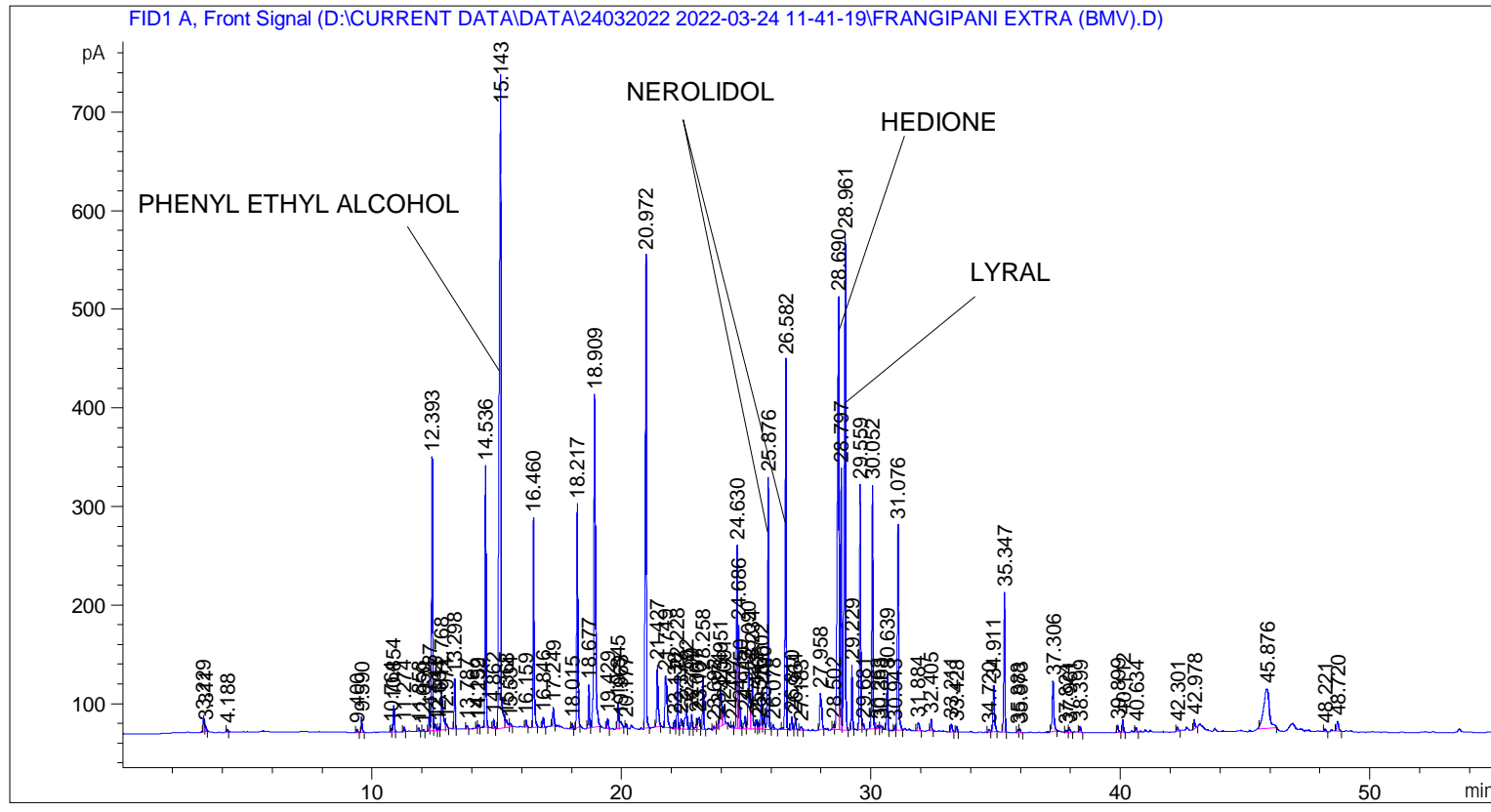


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    2
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 102
Injection Date  : 24-Mar-22 12:57:50 PM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method    : D:\CURRENT DATA\DATA\24032022 2022-03-24 11-41-19\UNIVERSAL BMV.M
Last changed   : 24-Mar-22 11:41:30 AM by SYSTEM
Analysis Method: C:\CHEM32\2\METHODS\UNIVERSAL BMV.M
Last changed   : 24-Mar-22 3:40:15 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	3.229	BV	0.0453	53.53284	17.18659	0.20503
2	3.311	VB	0.0415	17.99454	5.90625	0.06892
3	4.188	BB	0.0439	9.03428	3.01601	0.03460
4	9.400	BB	0.0450	10.15302	3.48506	0.03889
5	9.590	BB	0.0480	48.49578	15.70522	0.18573
6	10.764	BV	0.0415	11.08817	4.10057	0.04247
7	10.854	VB	0.0470	83.76575	27.13064	0.32082
8	11.274	BB	0.0433	14.15636	4.95229	0.05422

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	11.858	BB	0.0544	12.17737	3.42757	0.04664
10	12.050	BB	0.0425	4.76935	1.76849	0.01827
11	12.287	BV	0.0462	59.81522	20.39775	0.22909
12	12.393	VV	0.0444	794.51202	277.88181	3.04291
13	12.517	VB	0.0554	24.70238	6.63759	0.09461
14	12.664	BV	0.0430	10.37336	3.67228	0.03973
15	12.768	VV	0.0697	234.26257	46.57663	0.89720
16	12.971	VB	0.0616	24.08685	5.55353	0.09225
17	13.298	BB	0.0439	143.14944	50.74418	0.54825
18	13.787	BB	0.0498	12.16976	3.65754	0.04661
19	14.192	BV	0.0423	7.44213	2.77336	0.02850
20	14.259	VB	0.0454	10.80722	3.55974	0.04139
21	14.536	BB	0.0449	769.60431	264.93195	2.94751
22	14.862	BB	0.0474	29.61192	9.76989	0.11341
23	15.143	BV	0.0699	3299.72852	664.44836	12.63766
24	15.368	VB	0.0790	46.00268	7.88910	0.17619
25	15.534	BB	0.0606	14.46970	3.47034	0.05542
26	16.159	BB	0.0492	22.59615	6.90926	0.08654
27	16.460	BB	0.0472	658.59607	212.36165	2.52236
28	16.846	BB	0.0524	37.93246	10.96643	0.14528
29	17.249	BB	0.0530	64.40330	18.79403	0.24666
30	18.015	BB	0.0473	17.48149	5.77509	0.06695
31	18.217	BB	0.0501	763.48688	227.65199	2.92409
32	18.677	BB	0.0447	127.58611	44.12266	0.48864
33	18.909	BB	0.0670	1589.28394	337.05582	6.08681
34	19.429	BB	0.0500	34.87016	10.69327	0.13355
35	19.845	BV	0.0524	93.84249	26.46274	0.35941
36	19.963	VB	0.0779	38.86497	6.78102	0.14885
37	20.177	BB	0.0432	12.78471	4.62581	0.04896
38	20.972	BB	0.0563	1615.53210	479.67526	6.18734
39	21.427	BB	0.0545	236.72414	62.09712	0.90663
40	21.749	BB	0.0799	311.55865	51.97803	1.19324
41	22.130	BV	0.0450	26.42355	9.06109	0.10120
42	22.228	VB	0.0442	158.28865	55.56346	0.60623
43	22.377	BV	0.0652	49.39787	10.62542	0.18919
44	22.592	VV	0.0814	135.08784	23.72936	0.51737
45	22.799	VV	0.0489	50.01789	14.99319	0.19156
46	23.001	VV	0.0520	38.92674	11.35250	0.14909
47	23.107	VV	0.0718	63.52929	12.40271	0.24331
48	23.258	VB	0.0457	162.24001	54.52596	0.62136
49	23.692	BB	0.0529	11.17008	3.26545	0.04278
50	23.874	BV	0.0409	17.96420	7.24379	0.06880
51	23.951	VV	0.0730	213.40688	40.18927	0.81733
52	24.091	VB	0.0631	78.67438	19.07102	0.30132
53	24.447	BV	0.0464	9.30846	3.15286	0.03565
54	24.630	VV	0.0514	612.48523	186.19151	2.34576
55	24.686	VV	0.0432	289.26505	104.71442	1.10786
56	24.750	VV	0.0389	56.94977	22.23185	0.21811
57	24.943	VV	0.0591	54.26763	13.15724	0.20784
58	25.090	VV	0.0773	335.01971	61.78396	1.28310
59	25.234	VV	0.0528	187.57254	52.38822	0.71839
60	25.412	VV	0.0590	37.32130	9.45623	0.14294
61	25.510	VV	0.0517	17.13201	5.15855	0.06561
62	25.602	VV	0.0478	118.57146	38.62768	0.45412

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	25.700	VV	0.0510	53.78680	16.10551	0.20600
64	25.876	VB	0.0468	783.38995	255.64798	3.00031
65	26.078	BB	0.0649	23.76074	5.23621	0.09100
66	26.582	BB	0.0514	1232.80762	374.67493	4.72154
67	26.810	BB	0.0514	42.27833	13.19359	0.16192
68	26.964	BB	0.0510	33.70760	10.63149	0.12910
69	27.183	BB	0.0625	17.36596	3.78482	0.06651
70	27.958	BB	0.0733	200.30817	36.91889	0.76716
71	28.502	BV	0.0515	19.50986	5.75692	0.07472
72	28.690	VV	0.0692	2078.38281	439.07227	7.96002
73	28.797	VV	0.0392	732.08026	265.30936	2.80380
74	28.961	VB	0.0529	1979.24536	503.28830	7.58033
75	29.229	BB	0.0450	189.55295	64.99326	0.72597
76	29.559	BV	0.0526	864.41150	248.41408	3.31062
77	29.681	VB	0.0645	22.87100	5.73789	0.08759
78	30.052	BB	0.0497	817.89355	246.64519	3.13246
79	30.263	BB	0.0509	10.63578	3.18634	0.04073
80	30.388	BB	0.0393	5.55050	2.20874	0.02126
81	30.639	BB	0.0461	168.97548	56.21348	0.64716
82	30.943	BV	0.0436	12.60566	4.51305	0.04828
83	31.076	VB	0.0524	740.25983	208.70992	2.83513
84	31.884	BB	0.0710	41.89939	8.29048	0.16047
85	32.405	BB	0.0507	38.18904	11.52122	0.14626
86	33.211	BB	0.0611	32.93965	7.98425	0.12616
87	33.428	BB	0.0485	17.92921	5.72724	0.06867
88	34.720	BB	0.0670	16.12737	3.55118	0.06177
89	34.911	BB	0.0585	192.79306	47.34701	0.73838
90	35.347	BB	0.0485	468.41058	141.77280	1.79397
91	35.888	BV	0.0498	11.42041	3.43014	0.04374
92	35.973	VB	0.0531	15.08733	3.81581	0.05778
93	37.306	BB	0.0671	238.19370	51.32005	0.91226
94	37.824	BB	0.0588	10.41913	2.48838	0.03990
95	37.961	BB	0.0711	22.32333	4.90238	0.08550
96	38.399	BB	0.0586	22.94906	6.13738	0.08789
97	39.899	BB	0.0627	29.70128	7.25907	0.11375
98	40.112	BB	0.0525	44.94664	12.93764	0.17214
99	40.634	BB	0.0522	18.15016	5.13713	0.06951
100	42.301	BB	0.0546	15.00000	4.20168	0.05745
101	42.978	BB	0.0560	35.24911	9.12997	0.13500
102	45.876	BB	0.1937	648.83209	40.32083	2.48497
103	48.221	BB	0.0629	12.61952	2.94960	0.04833
104	48.720	BB	0.0763	53.25187	9.81981	0.20395

Totals : 2.61103e4 6883.76490

*** End of Report ***