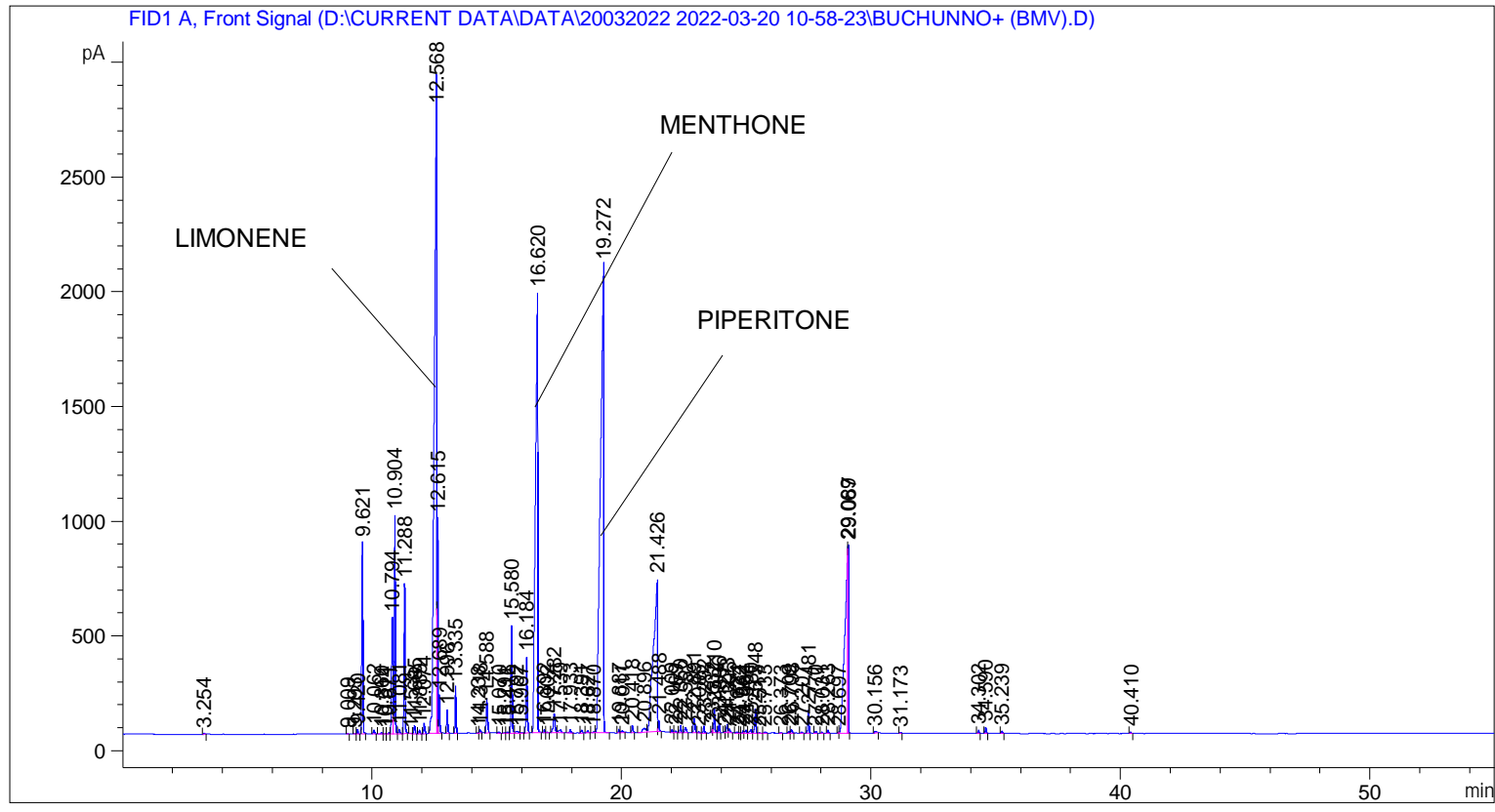


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    2
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 102
Injection Date  : 20-Mar-22 12:16:16 PM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method    : D:\CURRENT DATA\DATA\20032022 2022-03-20 10-58-23\UNIVERSAL BMV.M
Last changed   : 20-Mar-22 10:58:34 AM by SYSTEM
Analysis Method: C:\CHEM32\2\METHODS\COOLING.M
Last changed   : 30-Mar-22 3:17:28 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	3.254	BB	0.0518	16.17563	4.51143	0.01871
2	9.009	BB	0.0435	10.85793	3.89397	0.01256
3	9.293	BV	0.0473	7.30714	2.41608	0.00845
4	9.420	VB	0.0457	58.37229	20.18516	0.06751
5	9.621	BB	0.0483	2532.91553	836.48834	2.92956
6	10.062	BB	0.0535	59.83050	16.83964	0.06920
7	10.360	BV	0.0587	23.98891	5.74782	0.02775
8	10.514	VV	0.0468	6.84028	2.17030	0.00791

Sample Name: BUCHUNNO+ (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	10.671	VV	0.0497	18.44723	5.87204	0.02134
10	10.794	VV	0.0567	1777.07593	509.74078	2.05536
11	10.904	VV	0.0461	2866.79321	953.48969	3.31573
12	11.081	VB	0.0535	67.67922	19.49388	0.07828
13	11.288	BB	0.0482	1975.20117	655.09442	2.28451
14	11.535	BB	0.0398	4.10590	1.78643	0.00475
15	11.685	BB	0.0527	122.72065	36.05316	0.14194
16	11.889	BB	0.0512	47.95553	15.03933	0.05547
17	12.074	BB	0.0546	161.28352	46.40187	0.18654
18	12.568	BV	0.0872	1.87243e4	2865.31592	21.65644
19	12.615	VV	0.0305	1813.24878	938.15942	2.09720
20	12.689	VB	0.0409	445.93970	168.60979	0.51577
21	12.996	BB	0.0418	276.67361	101.49783	0.32000
22	13.335	BB	0.0428	565.35553	207.37662	0.65389
23	14.238	BV	0.0384	4.30317	1.76538	0.00498
24	14.318	VB	0.0499	46.94832	14.82560	0.05430
25	14.588	BB	0.0578	556.01971	151.62552	0.64309
26	15.070	BB	0.0675	18.14979	4.11267	0.02099
27	15.291	BV	0.0511	9.75834	2.84182	0.01129
28	15.416	VB	0.0474	17.93154	5.90498	0.02074
29	15.580	BV	0.0497	1474.33154	468.79944	1.70521
30	15.792	VV	0.0962	59.01804	7.89844	0.06826
31	15.967	VB	0.0747	17.79076	3.20884	0.02058
32	16.184	BB	0.0591	1217.15747	329.59506	1.40776
33	16.620	BB	0.0850	1.21887e4	1920.38794	14.09738
34	16.892	BV	0.0457	41.32853	14.32436	0.04780
35	17.002	VB	0.0463	12.43658	4.10744	0.01438
36	17.282	BV	0.0719	391.00595	81.67498	0.45224
37	17.539	VB	0.0992	95.79162	12.82341	0.11079
38	17.933	BB	0.0603	62.10576	15.00136	0.07183
39	18.391	BB	0.0587	49.47736	12.36275	0.05723
40	18.627	BB	0.0648	41.63744	9.20078	0.04816
41	18.870	BV	0.0708	28.71220	5.42165	0.03321
42	19.272	VB	0.1144	1.89469e4	2039.05884	21.91395
43	19.887	BV	0.0440	37.30917	13.18869	0.04315
44	20.011	VB	0.0651	42.54885	9.00819	0.04921
45	20.418	BB	0.0499	95.73884	28.69656	0.11073
46	20.896	BV	0.1215	173.32509	17.35381	0.20047
47	21.426	VV	0.1435	7821.22607	663.78101	9.04601
48	21.488	VB	0.0373	121.62701	50.19010	0.14067
49	22.009	BB	0.0469	38.32600	12.45197	0.04433
50	22.169	BB	0.0505	23.10479	6.82600	0.02672
51	22.350	BB	0.0494	92.03629	29.48988	0.10645
52	22.552	BB	0.0649	101.99442	23.83499	0.11797
53	22.891	BB	0.0607	259.65997	63.50620	0.30032
54	23.085	BV	0.0618	26.05255	6.09789	0.03013
55	23.292	VB	0.0510	99.54421	30.57294	0.11513
56	23.632	BV	0.0422	45.62627	17.05406	0.05277
57	23.710	VB	0.0506	365.80374	110.62321	0.42309
58	23.896	BB	0.0491	123.60099	39.99676	0.14296
59	24.127	BV	0.0436	14.98834	5.19862	0.01734
60	24.223	VV	0.0526	129.42757	37.14797	0.14970
61	24.305	VB	0.0596	73.92934	17.39404	0.08551
62	24.624	BV	0.0673	24.21668	4.84282	0.02801

Sample Name: BUCHUNNO+ (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	24.732	VV	0.0449	6.35450	2.25100	0.00735
64	24.864	VV	0.0526	37.01391	10.64556	0.04281
65	24.984	VV	0.0685	58.30636	11.82752	0.06744
66	25.180	VV	0.0735	84.80280	16.09791	0.09808
67	25.348	VB	0.0497	338.13931	104.68504	0.39109
68	25.517	BB	0.0517	6.80556	2.16203	0.00787
69	25.733	BB	0.0739	28.15782	5.48710	0.03257
70	26.373	BB	0.0549	15.70338	4.48116	0.01816
71	26.709	BV	0.0555	28.53299	8.02382	0.03300
72	26.798	VB	0.0558	56.43226	15.01956	0.06527
73	27.207	BB	0.0552	21.02987	5.43311	0.02432
74	27.481	BB	0.0483	314.48254	101.01842	0.36373
75	27.770	BB	0.0610	31.95909	8.10124	0.03696
76	28.031	BB	0.0499	14.08783	4.33133	0.01629
77	28.263	BB	0.0525	43.04412	12.72183	0.04978
78	28.697	BV	0.0457	17.31220	5.82790	0.02002
79	29.069	VV	0.1120	7497.96484	817.45605	8.67213
80	29.087	VB	0.0196	1031.03503	822.29834	1.19249
81	30.156	BB	0.0769	53.92768	9.40116	0.06237
82	31.173	BB	0.0529	14.64843	4.07634	0.01694
83	34.302	BB	0.0491	42.59255	13.41077	0.04926
84	34.590	BB	0.0517	89.45600	27.67633	0.10346
85	35.239	BB	0.0501	34.49628	10.56876	0.03990
86	40.410	BB	0.0512	21.62233	6.60923	0.02501

Totals : 8.64605e4 1.57380e4

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*** End of Report ***