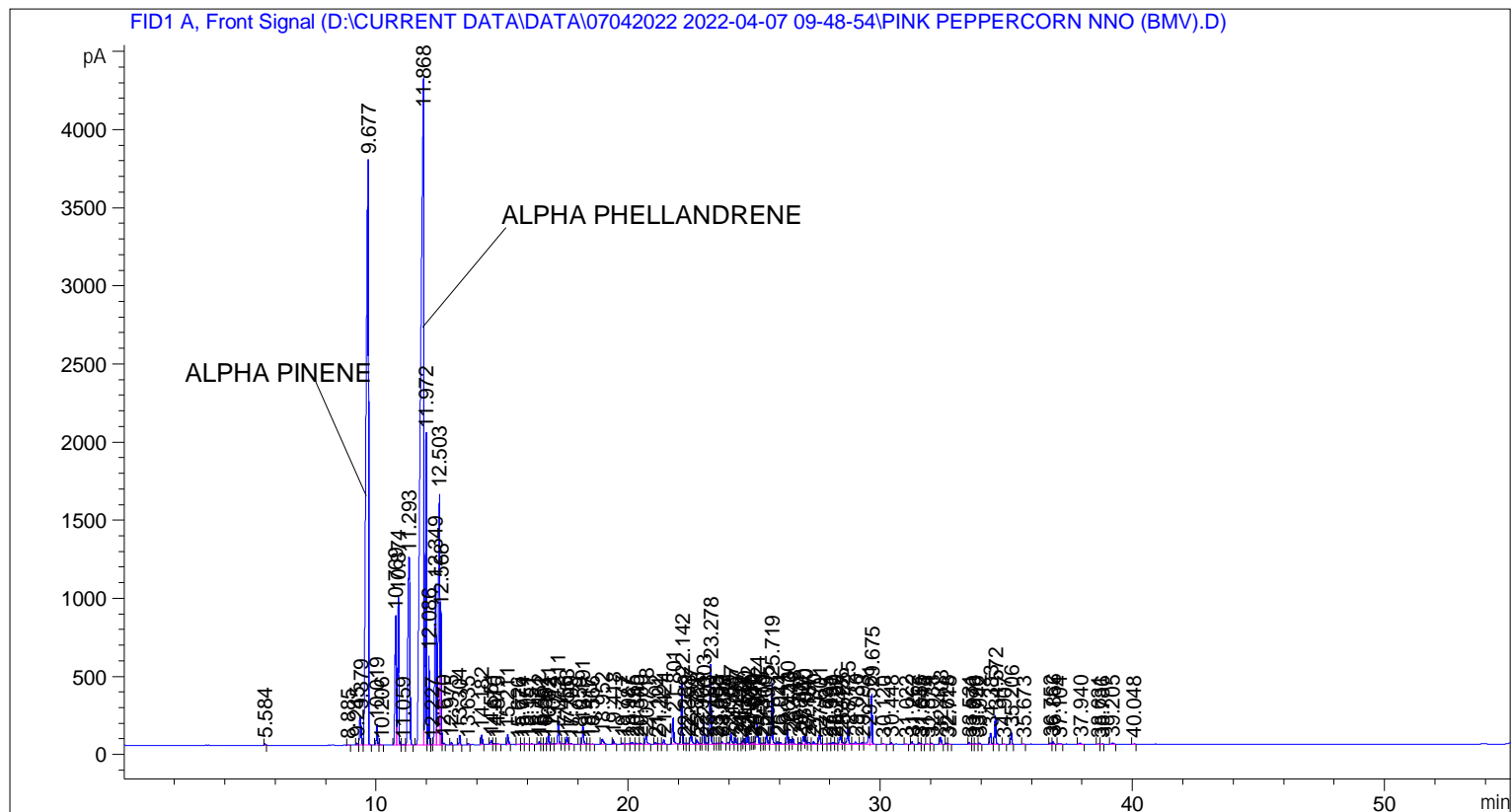


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    6
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 106
Injection Date  : 07-Apr-22 3:31:40 PM                 Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method     : D:\CURRENT DATA\DATA\07042022 2022-04-07 09-48-54\UNIVERSAL BMV.M
Last changed    : 07-Apr-22 9:49:05 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\COOLING.M
Last changed    : 19-Apr-22 1:27:26 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	5.584	BB	0.0394	26.05943	9.67202	0.02447
2	8.885	BB	0.0508	11.12398	3.43348	0.01045
3	9.245	BV	0.0498	46.52052	14.72895	0.04368
4	9.379	VV	0.0697	837.37769	192.61130	0.78631
5	9.677	VB	0.0690	1.92773e4	3746.24927	18.10160
6	10.019	BB	0.0444	373.78003	130.69388	0.35098
7	10.206	BB	0.0412	6.69778	2.68048	0.00629
8	10.769	BV	0.0647	3251.42285	829.74164	3.05313

Sample Name: PINK PEPPERCORN NNO (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	10.874	VB	0.0448	2826.63574	946.59570	2.65425
10	11.059	BV	0.0719	27.71331	5.89449	0.02602
11	11.293	VB	0.0904	6932.30566	1199.29395	6.50952
12	11.868	BV	0.1037	3.51906e4	4246.18945	33.04439
13	11.972	VV	0.0422	5997.00977	1988.91467	5.63127
14	12.086	VB	0.0375	1388.35315	569.26196	1.30368
15	12.227	BV	0.0383	10.45878	4.31786	0.00982
16	12.349	VV	0.0740	4579.81885	1028.10095	4.30051
17	12.503	VV	0.0646	6958.85645	1605.68701	6.53445
18	12.568	VV	0.0362	1998.29272	856.05994	1.87642
19	12.670	VB	0.0437	27.87803	9.66025	0.02618
20	12.975	BB	0.0413	36.33940	13.52637	0.03412
21	13.304	BB	0.0425	171.88826	61.62873	0.16141
22	13.635	BB	0.0471	21.29409	6.52338	0.02000
23	14.182	BB	0.0434	170.18661	61.22519	0.15981
24	14.551	BV	0.0567	91.00535	25.44022	0.08546
25	14.670	VB	0.0528	22.35479	6.39167	0.02099
26	14.815	BB	0.0687	26.86212	5.33974	0.02522
27	15.211	BB	0.0498	218.04309	67.25114	0.20475
28	15.626	BB	0.0519	12.92480	3.59524	0.01214
29	15.774	BB	0.0497	24.75595	7.65660	0.02325
30	15.951	BB	0.0607	23.91762	5.84820	0.02246
31	16.151	BB	0.0582	22.37667	5.53217	0.02101
32	16.452	BV	0.0518	62.65820	18.35367	0.05884
33	16.562	VV	0.0629	19.27234	4.17225	0.01810
34	16.681	VV	0.0504	13.55882	4.01707	0.01273
35	16.821	VB	0.0462	194.54257	66.43759	0.18268
36	17.014	BV	0.0485	17.70672	5.82323	0.01663
37	17.211	VB	0.0477	461.10614	146.51607	0.43298
38	17.456	BV	0.0482	6.36366	1.64130	0.00598
39	17.553	VB	0.0499	150.32082	46.24017	0.14115
40	17.709	BB	0.0446	12.90433	4.35061	0.01212
41	18.059	BV	0.0424	5.31128	1.97283	0.00499
42	18.191	VB	0.0506	391.28745	112.33881	0.36742
43	18.417	BB	0.0361	7.08968	3.05494	0.00666
44	18.566	BB	0.0566	10.43398	2.79084	0.00980
45	18.952	BB	0.0683	157.11798	32.53902	0.14754
46	19.418	BB	0.0494	91.20476	27.69715	0.08564
47	19.777	BB	0.0473	28.44689	9.13144	0.02671
48	19.987	BV	0.0924	42.98897	6.23859	0.04037
49	20.165	VV	0.0649	64.80601	14.27945	0.06085
50	20.340	VV	0.0757	36.41894	7.11674	0.03420
51	20.500	VV	0.0510	26.08826	7.60715	0.02450
52	20.718	VB	0.0619	236.36717	56.39784	0.22195
53	21.102	BV	0.0500	38.86838	12.60488	0.03650
54	21.221	VV	0.0643	21.72430	5.03586	0.02040
55	21.424	VB	0.0576	103.67046	27.75937	0.09735
56	21.801	BB	0.0580	631.07312	167.47351	0.59259
57	22.142	BV	0.0472	1251.01013	402.87473	1.17471
58	22.239	VV	0.0436	15.38296	5.67147	0.01444
59	22.368	VV	0.0442	16.50368	5.80142	0.01550
60	22.507	VV	0.0685	295.72354	57.99475	0.27769
61	22.728	VV	0.0623	106.93405	25.81281	0.10041
62	22.904	VV	0.0556	15.90538	4.15759	0.01494

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	23.003	VV	0.0479	438.21503	142.44006	0.41149
64	23.103	VV	0.0533	41.07062	12.19419	0.03857
65	23.278	VB	0.0532	1750.90881	508.02438	1.64413
66	23.468	BV	0.0446	11.17608	3.76876	0.01049
67	23.533	VV	0.0510	26.20425	8.27240	0.02461
68	23.656	VV	0.0557	20.07807	5.61430	0.01885
69	23.727	VB	0.0467	37.44274	12.24114	0.03516
70	23.989	BV	0.0537	36.13259	9.86162	0.03393
71	24.087	VV	0.0531	253.51678	70.25907	0.23806
72	24.267	VV	0.0506	147.14539	43.37102	0.13817
73	24.432	VV	0.0465	11.17198	3.67240	0.01049
74	24.531	VV	0.0444	52.24950	18.26268	0.04906
75	24.600	VV	0.0484	117.37675	36.64738	0.11022
76	24.742	VV	0.0507	219.11934	66.01975	0.20576
77	24.880	VV	0.0475	36.22498	11.27971	0.03402
78	24.942	VV	0.0502	46.41244	13.82878	0.04358
79	25.019	VV	0.0418	43.61976	15.50660	0.04096
80	25.124	VV	0.0670	646.69598	134.82649	0.60726
81	25.310	VV	0.0565	24.10775	6.18193	0.02264
82	25.409	VV	0.0465	18.75178	5.99898	0.01761
83	25.505	VV	0.0530	259.06979	73.75518	0.24327
84	25.719	VV	0.0537	1361.11865	390.45978	1.27811
85	25.921	VV	0.0535	59.83437	17.22421	0.05619
86	26.044	VB	0.0610	61.86660	15.03590	0.05809
87	26.330	BV	0.0488	315.95340	102.97421	0.29668
88	26.446	VV	0.0548	113.89592	31.78878	0.10695
89	26.548	VB	0.0493	121.53229	39.09525	0.11412
90	26.807	BV	0.0464	32.60153	10.73013	0.03061
91	26.960	VV	0.0482	153.68962	48.15919	0.14432
92	27.040	VV	0.0483	154.07262	49.56171	0.14468
93	27.167	VV	0.0758	70.38033	13.73044	0.06609
94	27.370	VV	0.0620	81.31706	18.98406	0.07636
95	27.601	VV	0.0691	272.25912	63.43359	0.25565
96	27.835	VV	0.0721	21.69794	4.35913	0.02037
97	27.991	VV	0.0536	29.27412	8.21567	0.02749
98	28.130	VV	0.0608	53.02815	12.66687	0.04979
99	28.229	VV	0.0574	39.26799	10.32520	0.03687
100	28.436	VV	0.0685	262.54507	54.25608	0.24653
101	28.522	VV	0.0511	43.25901	12.91046	0.04062
102	28.725	VV	0.0593	404.44702	99.70286	0.37978
103	29.030	VV	0.0911	99.12821	14.81493	0.09308
104	29.293	VV	0.0872	61.88741	9.60749	0.05811
105	29.561	VV	0.0656	334.60114	75.68076	0.31419
106	29.675	VB	0.0518	1098.17139	321.76929	1.03120
107	30.120	BB	0.0642	20.06757	4.48219	0.01884
108	30.448	BV	0.0482	31.48624	10.16047	0.02957
109	31.022	BB	0.0468	10.48076	3.72834	0.00984
110	31.262	BB	0.0533	58.39939	16.89515	0.05484
111	31.556	BV	0.0488	36.94460	11.71710	0.03469
112	31.648	VB	0.0489	9.82935	3.38040	0.00923
113	31.874	BB	0.0584	10.12783	2.65920	0.00951
114	32.038	BB	0.0543	34.98082	9.88786	0.03285
115	32.403	BB	0.0543	163.03886	46.00218	0.15310
116	32.628	BV	0.0507	22.15614	6.86459	0.02080

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
117	32.718	VB	0.0605	11.83958	3.03373	0.01112
118	33.531	BB	0.0518	38.00203	11.73428	0.03568
119	33.670	BV	0.0503	8.56975	2.75216	0.00805
120	33.796	VB	0.0575	15.00929	3.76392	0.01409
121	33.942	BB	0.0436	18.44033	6.81131	0.01732
122	34.383	BV	0.0624	284.72269	71.52452	0.26736
123	34.572	VB	0.0537	636.67987	187.08246	0.59785
124	34.907	BB	0.0522	8.04871	2.45882	0.00756
125	35.206	BB	0.0495	224.37564	71.65867	0.21069
126	35.673	BB	0.0505	7.95822	2.40876	0.00747
127	36.752	BV	0.0544	30.52028	8.80396	0.02866
128	36.866	VB	0.0539	50.72335	14.48252	0.04763
129	37.104	BB	0.0756	23.52596	4.68460	0.02209
130	37.940	BB	0.0635	32.35575	7.05997	0.03038
131	38.631	BB	0.0507	8.50560	2.27262	0.00799
132	38.786	BB	0.0585	11.28064	2.82862	0.01059
133	39.205	BB	0.0780	51.06462	9.45901	0.04795
134	40.048	BB	0.0561	10.29371	2.78542	0.00967

Totals : 1.06495e5 2.21125e4

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*** End of Report ***