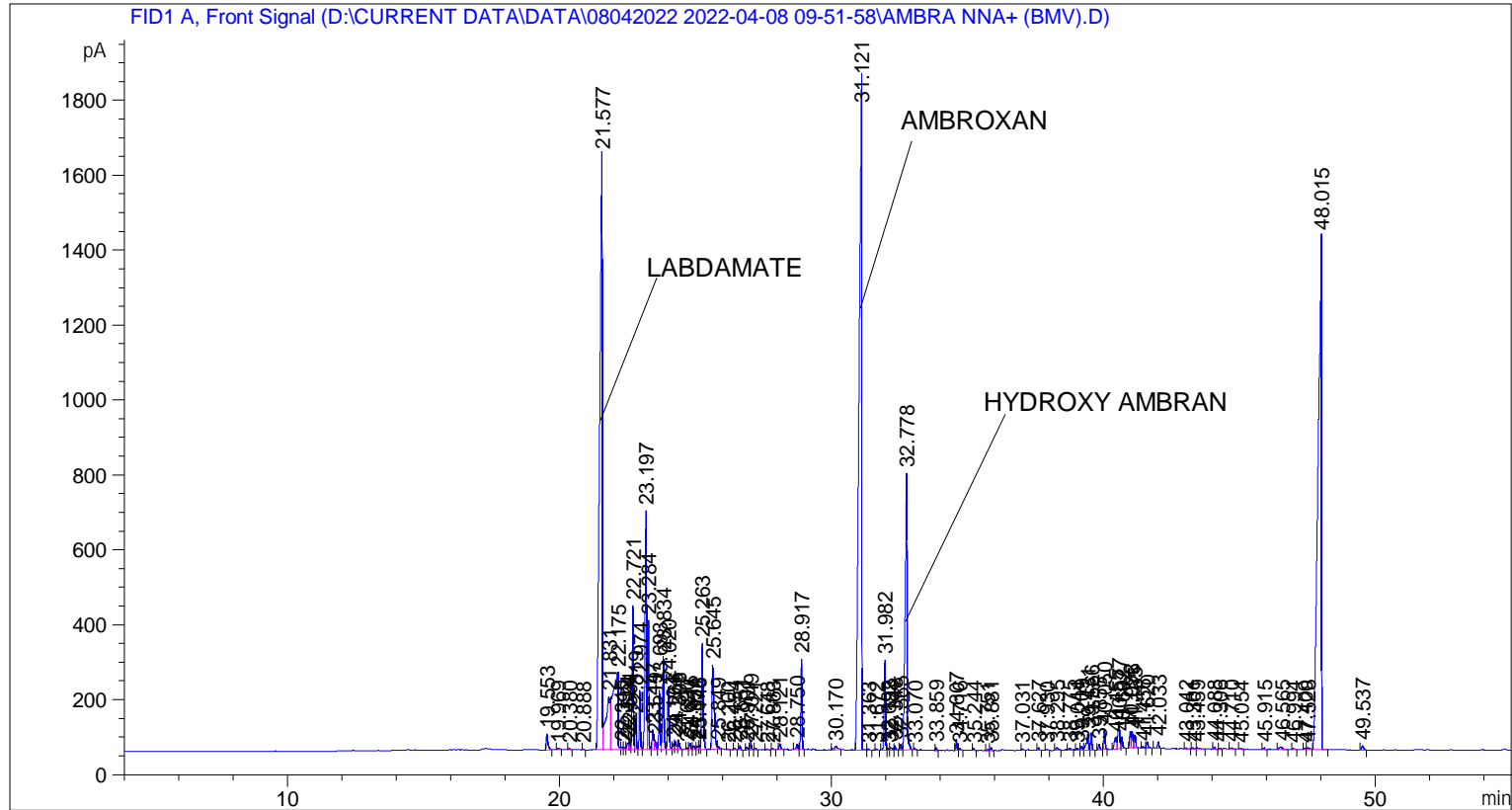


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    5
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 105
Injection Date  : 08-Apr-22 2:28:14 PM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method    : D:\CURRENT DATA\DATA\08042022 2022-04-08 09-51-58\UNIVERSAL BMV.M
Last changed   : 08-Apr-22 9:52:10 AM by SYSTEM
Analysis Method: C:\CHEM32\2\METHODS\COOLING.M
Last changed   : 18-Apr-22 4:03:58 PM by SYSTEM
                (modified after loading)

Additional Info : Peak(s) manually integrated
  
```



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	19.553	BB	0.0596	179.28770	43.95055	0.30733
2	19.969	BB	0.0698	21.11112	4.11635	0.03619
3	20.380	BB	0.0470	11.61026	3.98308	0.01990
4	20.888	BB	0.0465	5.64221	1.85571	0.00967
5	21.577	BV	0.0807	1.01658e4	1588.56799	17.42616
6	21.831	VV	0.1293	1520.85278	142.70967	2.60703
7	22.175	VV	0.1868	3072.25732	206.25894	5.26644

Sample Name: AMBRA NNA+ (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
8	22.315	VV	0.0704	35.09642	7.01059	0.06016
9	22.392	VB	0.0605	25.27036	5.72765	0.04332
10	22.524	BV	0.0600	70.22284	17.41491	0.12038
11	22.594	VV	0.0545	89.40293	24.54397	0.15325
12	22.721	VV	0.0490	1218.81152	384.78177	2.08928
13	22.819	VV	0.0489	255.22774	80.74526	0.43751
14	22.974	VB	0.0464	479.25955	158.07835	0.82154
15	23.197	BV	0.0517	2226.59277	638.30206	3.81681
16	23.284	VB	0.0481	1093.20044	343.77914	1.87396
17	23.447	BV	0.0557	193.45459	52.85523	0.33162
18	23.519	VV	0.0503	84.61010	25.14334	0.14504
19	23.693	VV	0.0490	504.25128	159.07117	0.86438
20	23.834	VV	0.0511	837.25037	249.63802	1.43521
21	24.020	VV	0.0597	623.87708	166.40352	1.06945
22	24.194	VV	0.0511	48.71504	14.53848	0.08351
23	24.266	VV	0.0595	101.10904	23.80657	0.17332
24	24.398	VB	0.0601	100.26028	25.37487	0.17187
25	24.690	BV	0.0395	9.39820	3.59623	0.01611
26	24.815	VV	0.0569	56.38396	15.35061	0.09665
27	24.951	VV	0.0631	36.61535	8.69825	0.06277
28	25.078	VV	0.0462	27.54378	8.87310	0.04722
29	25.146	VV	0.0521	40.52453	11.50734	0.06947
30	25.263	VB	0.0562	1096.25366	283.10858	1.87919
31	25.645	BV	0.0797	1292.50342	226.01324	2.21560
32	25.849	VB	0.0484	27.49413	8.13390	0.04713
33	26.200	BB	0.0536	10.68748	2.85921	0.01832
34	26.454	BB	0.0482	13.09305	4.34177	0.02244
35	26.651	BB	0.0532	37.99537	11.02082	0.06513
36	26.901	BV	0.0539	29.60881	8.05310	0.05076
37	27.049	VB	0.0485	73.06960	23.37322	0.12526
38	27.221	BB	0.0514	11.33173	3.43907	0.01942
39	27.648	BB	0.0616	10.92048	2.56815	0.01872
40	27.863	BB	0.0575	15.41799	4.23299	0.02643
41	28.121	BB	0.0602	62.25250	14.76073	0.10671
42	28.750	BV	0.0676	68.06216	15.08771	0.11667
43	28.917	VB	0.0501	768.98981	242.06436	1.31820
44	30.170	BB	0.0973	73.15572	9.45126	0.12540
45	31.121	BB	0.0854	1.24691e4	1809.85657	21.37449
46	31.363	BB	0.0663	17.29502	3.92986	0.02965
47	31.672	BB	0.0535	10.64834	3.23019	0.01825
48	31.982	BV	0.0496	802.00696	242.16475	1.37479
49	32.092	VV	0.0508	14.41301	4.44487	0.02471
50	32.188	VV	0.0797	36.42059	6.18748	0.06243
51	32.348	VB	0.0589	40.14981	10.90631	0.06882
52	32.565	BV	0.0460	49.34032	15.99765	0.08458
53	32.778	VB	0.0625	3510.79517	737.93079	6.01818
54	33.070	BB	0.0527	13.69179	4.02319	0.02347
55	33.859	BB	0.0456	21.06745	7.10776	0.03611
56	34.607	BV	0.0493	92.14291	29.57656	0.15795
57	34.716	VB	0.0675	26.27749	5.95465	0.04504
58	35.244	BB	0.0493	16.42479	5.14257	0.02816
59	35.751	BV	0.0555	8.24730	2.37578	0.01414
60	35.881	VB	0.0544	25.73333	7.43595	0.04411
61	37.031	BB	0.0611	19.41567	4.81212	0.03328

Sample Name: AMBRA NNA+ (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
62	37.627	BB	0.0491	21.69416	6.81391	0.03719
63	37.930	BB	0.0554	12.08990	2.79843	0.02072
64	38.295	BB	0.0962	44.91701	6.37873	0.07700
65	38.775	BB	0.0799	34.41060	5.90898	0.05899
66	39.044	BV	0.0678	20.37485	4.33713	0.03493
67	39.209	VV	0.0560	39.96326	10.60090	0.06850
68	39.431	VV	0.0688	208.46996	41.34663	0.35736
69	39.566	VB	0.0547	164.73524	47.27272	0.28239
70	39.855	BB	0.0603	52.02877	13.68819	0.08919
71	40.050	BB	0.0525	181.95750	52.41917	0.31191
72	40.455	BV	0.0710	157.82690	30.67922	0.27055
73	40.577	VV	0.0746	326.05621	61.72353	0.55892
74	40.692	VB	0.0589	125.67609	30.58088	0.21543
75	40.992	BV	0.0552	155.41010	42.96693	0.26640
76	41.076	VV	0.0594	172.70547	43.41917	0.29605
77	41.165	VB	0.0619	143.95573	34.33303	0.24677
78	41.456	BV	0.0615	19.65366	4.28820	0.03369
79	41.620	VB	0.0651	80.48895	17.66816	0.13797
80	42.033	BB	0.0540	63.75035	17.31474	0.10928
81	43.042	BB	0.0630	12.44993	2.54949	0.02134
82	43.301	BB	0.0449	9.96323	3.14703	0.01708
83	43.459	BB	0.0846	22.92290	3.73460	0.03929
84	44.088	BB	0.0538	17.73383	5.47654	0.03040
85	44.306	BV	0.0552	12.81989	3.81318	0.02198
86	44.710	BB	0.0506	12.85004	3.36286	0.02203
87	45.054	BB	0.0430	8.80686	2.77792	0.01510
88	45.915	BB	0.0560	16.18699	4.50159	0.02775
89	46.565	BB	0.0979	53.25879	6.91145	0.09130
90	46.994	BB	0.0712	16.18609	3.30115	0.02775
91	47.400	BV	0.0581	15.37771	3.97921	0.02636
92	47.528	VB	0.0917	33.53320	4.78851	0.05748
93	48.015	BB	0.1101	1.21258e4	1372.41577	20.78595
94	49.537	BB	0.0771	54.76828	10.81071	0.09388

Totals : 5.83365e4 1.00824e4

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