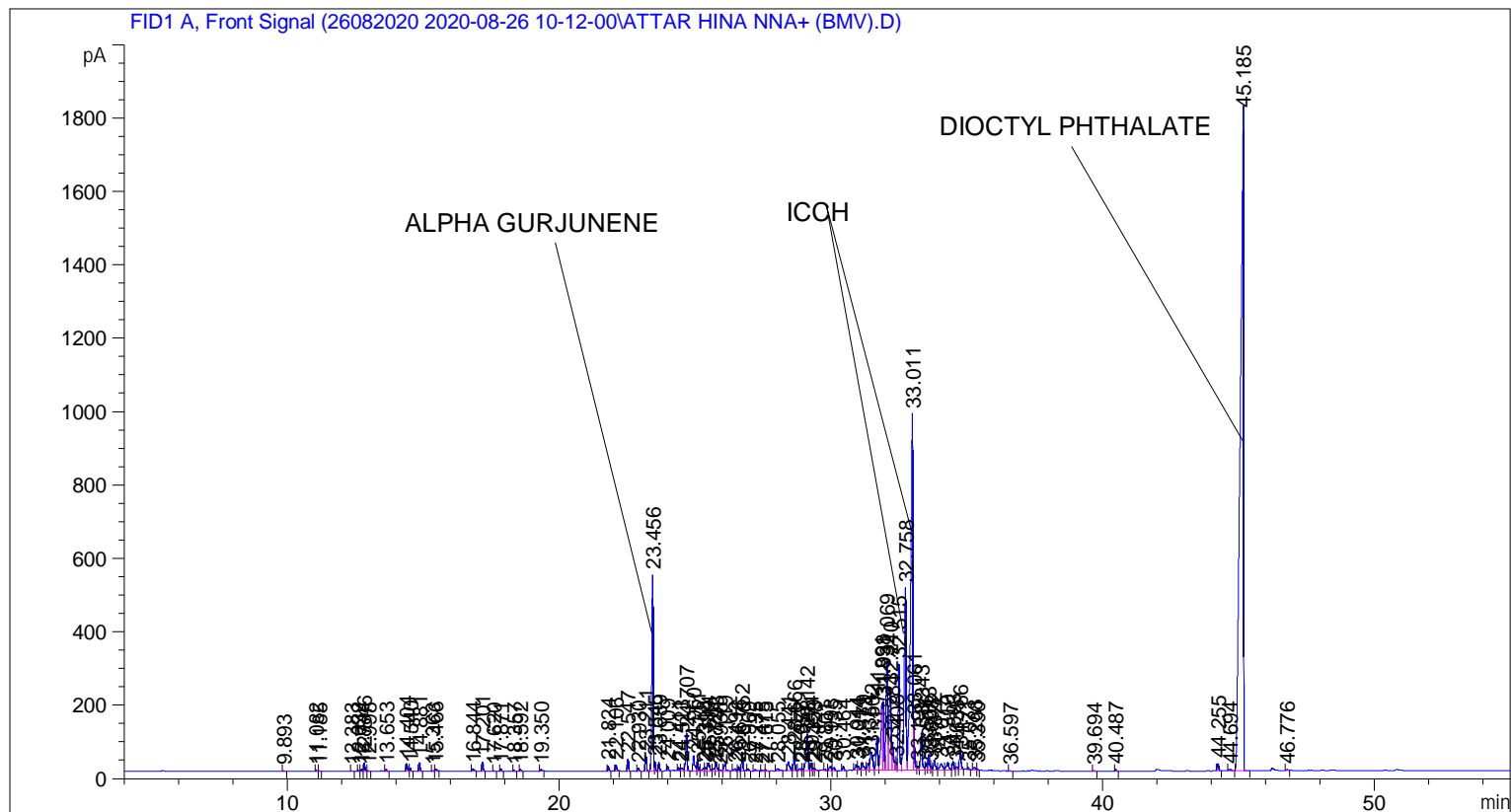


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    2
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 102
Injection Date  : 26-Aug-20 11:26:09 AM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method    : C:\CHEM32\2\DATA\26082020 2020-08-26 10-12-00\UNIVERSAL.BMV.M
Last changed   : 26-Aug-20 10:12:00 AM by SYSTEM
Analysis Method: C:\CHEM32\2\DATA\18102017 2017-10-18 09-33-12\CHEMICAL.M (Sequence Method)
Last changed   : 26-Aug-20 2:33:06 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	9.893	BB	0.0442	6.18390	2.17171	0.01701
2	11.082	BV	0.0449	9.32051	3.30541	0.02564
3	11.185	VB	0.0455	8.76227	2.96581	0.02410
4	12.383	BB	0.0443	6.42990	2.25530	0.01769
5	12.632	BV	0.0443	9.01585	3.16091	0.02480
6	12.744	VV	0.0455	17.55588	5.94180	0.04829
7	12.846	VB	0.0468	67.71914	22.04485	0.18627

Sample Name: ATTAR HINA NNA+ (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
8	12.998	BB	0.0481	7.89718	2.48567	0.02172
9	13.653	BB	0.0445	18.08454	6.30183	0.04974
10	14.404	BV	0.0509	73.39457	21.48036	0.20188
11	14.540	VB	0.0470	27.69193	9.23517	0.07617
12	14.881	BB	0.0454	74.83626	24.62981	0.20584
13	15.363	BV	0.0442	5.50792	1.99267	0.01515
14	15.466	VB	0.0665	28.52434	5.99830	0.07846
15	16.844	BB	0.0637	31.85990	7.47569	0.08763
16	17.201	BB	0.0464	76.11115	25.78390	0.20935
17	17.620	BB	0.0469	8.19935	2.66610	0.02255
18	17.871	BB	0.0486	20.36258	6.48809	0.05601
19	18.357	BB	0.0474	12.23666	4.02864	0.03366
20	18.592	BB	0.0547	21.13281	5.77697	0.05813
21	19.350	BB	0.0609	18.54921	4.60976	0.05102
22	21.824	BB	0.0508	48.68446	14.64332	0.13391
23	22.106	BB	0.0533	57.54795	16.25579	0.15829
24	22.547	BB	0.0482	103.05920	34.19201	0.28347
25	22.930	BB	0.0549	29.64446	8.05585	0.08154
26	23.211	BB	0.0511	126.19518	39.69678	0.34711
27	23.456	BV	0.0551	1793.05139	535.37854	4.93194
28	23.545	VB	0.0427	72.82159	25.95104	0.20030
29	23.689	BB	0.0484	77.58613	24.89175	0.21341
30	24.009	BB	0.0482	38.81168	12.18805	0.10675
31	24.411	BV	0.0498	26.34082	8.36134	0.07245
32	24.523	VV	0.0660	35.87798	7.90056	0.09869
33	24.707	VB	0.0515	362.38181	104.26296	0.99676
34	24.960	BV	0.0604	179.27939	42.34641	0.49312
35	25.111	VV	0.0505	105.97560	32.11843	0.29149
36	25.318	VV	0.0594	33.04578	7.81126	0.09090
37	25.394	VV	0.0577	37.77200	10.07940	0.10390
38	25.514	VV	0.0792	120.56118	20.94263	0.33161
39	25.724	VV	0.0646	37.60865	8.18920	0.10345
40	25.793	VV	0.0611	82.13362	19.14179	0.22592
41	25.936	VV	0.0529	12.72839	3.54498	0.03501
42	26.119	VB	0.0666	92.02461	19.67488	0.25312
43	26.492	BV	0.0726	34.16632	6.36448	0.09398
44	26.616	VV	0.0467	36.28510	12.19664	0.09981
45	26.752	VB	0.0472	157.44362	52.22368	0.43306
46	26.969	BB	0.0460	15.95199	5.46591	0.04388
47	27.235	BB	0.0720	21.55884	4.83290	0.05930
48	27.475	BB	0.0568	15.12726	3.85241	0.04161
49	27.615	BB	0.0572	16.37933	4.32091	0.04505
50	28.055	BB	0.0945	44.57461	6.30672	0.12261
51	28.441	BV	0.0722	128.16621	25.23823	0.35253
52	28.666	VB	0.0484	200.69431	62.68205	0.55203
53	28.878	BV	0.0695	33.45757	6.55753	0.09203
54	28.957	VV	0.0474	15.38460	4.93448	0.04232
55	29.142	VV	0.0730	538.25330	99.74571	1.48051
56	29.274	VV	0.0487	67.99126	21.62588	0.18702
57	29.359	VV	0.0505	29.09968	8.82360	0.08004
58	29.428	VB	0.0617	28.10730	6.46916	0.07731
59	29.801	BB	0.0578	18.25739	4.64800	0.05022
60	29.993	BV	0.0866	61.18750	11.77289	0.16830
61	30.135	VB	0.0682	38.85866	8.21013	0.10688

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
62	30.464	BB	0.0578	48.10104	12.52492	0.13231
63	30.944	BV	0.0572	62.73619	16.18554	0.17256
64	31.014	VB	0.0609	54.32691	12.21085	0.14943
65	31.179	BB	0.0691	100.62798	20.91857	0.27679
66	31.384	BV	0.0630	82.51456	19.66015	0.22696
67	31.502	VV	0.0801	316.15759	50.42845	0.86962
68	31.711	VV	0.0618	373.34601	89.17056	1.02692
69	31.891	VV	0.0567	729.80548	182.21718	2.00739
70	31.938	VV	0.0489	605.90143	186.32625	1.66658
71	32.069	VV	0.0624	1229.21277	296.25742	3.38105
72	32.210	VV	0.0739	1242.92395	220.04730	3.41877
73	32.284	VV	0.0606	315.44995	75.70776	0.86767
74	32.408	VV	0.0458	66.45235	20.50517	0.18278
75	32.515	VV	0.0562	1017.66833	288.41583	2.79918
76	32.758	VV	0.0706	2446.62427	495.53152	6.72964
77	33.011	VV	0.0764	5349.23730	969.41162	14.71352
78	33.061	VV	0.0383	353.96835	136.24379	0.97362
79	33.199	VV	0.0574	42.50946	10.03438	0.11693
80	33.343	VV	0.0612	408.09583	100.88102	1.12250
81	33.516	VV	0.0570	72.49717	19.21002	0.19941
82	33.613	VV	0.0535	152.72964	42.95887	0.42010
83	33.698	VV	0.0489	33.01476	10.15039	0.09081
84	33.822	VV	0.0644	121.93430	27.14553	0.33539
85	34.075	VV	0.0933	115.33707	16.14818	0.31724
86	34.310	VV	0.0768	110.86711	20.59855	0.30495
87	34.503	VV	0.0529	77.75296	22.74155	0.21387
88	34.635	VV	0.0628	35.66111	7.87902	0.09809
89	34.766	VB	0.0611	190.96368	46.28672	0.52526
90	35.071	BB	0.0473	16.89207	5.42827	0.04646
91	35.288	BV	0.0720	39.48486	7.80648	0.10861
92	35.390	VB	0.0464	10.58726	3.49108	0.02912
93	36.597	BB	0.0538	6.76974	1.98648	0.01862
94	39.694	BB	0.0524	7.89652	2.33882	0.02172
95	40.487	BB	0.0501	12.20380	3.93930	0.03357
96	44.255	BB	0.0575	73.52407	19.28067	0.20223
97	44.694	BB	0.0848	28.63551	4.72001	0.07876
98	45.185	BB	0.1008	1.48731e4	1811.66992	40.90984
99	46.776	BB	0.0496	6.91006	2.32827	0.01901

Totals : 3.63559e4 6801.48347

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