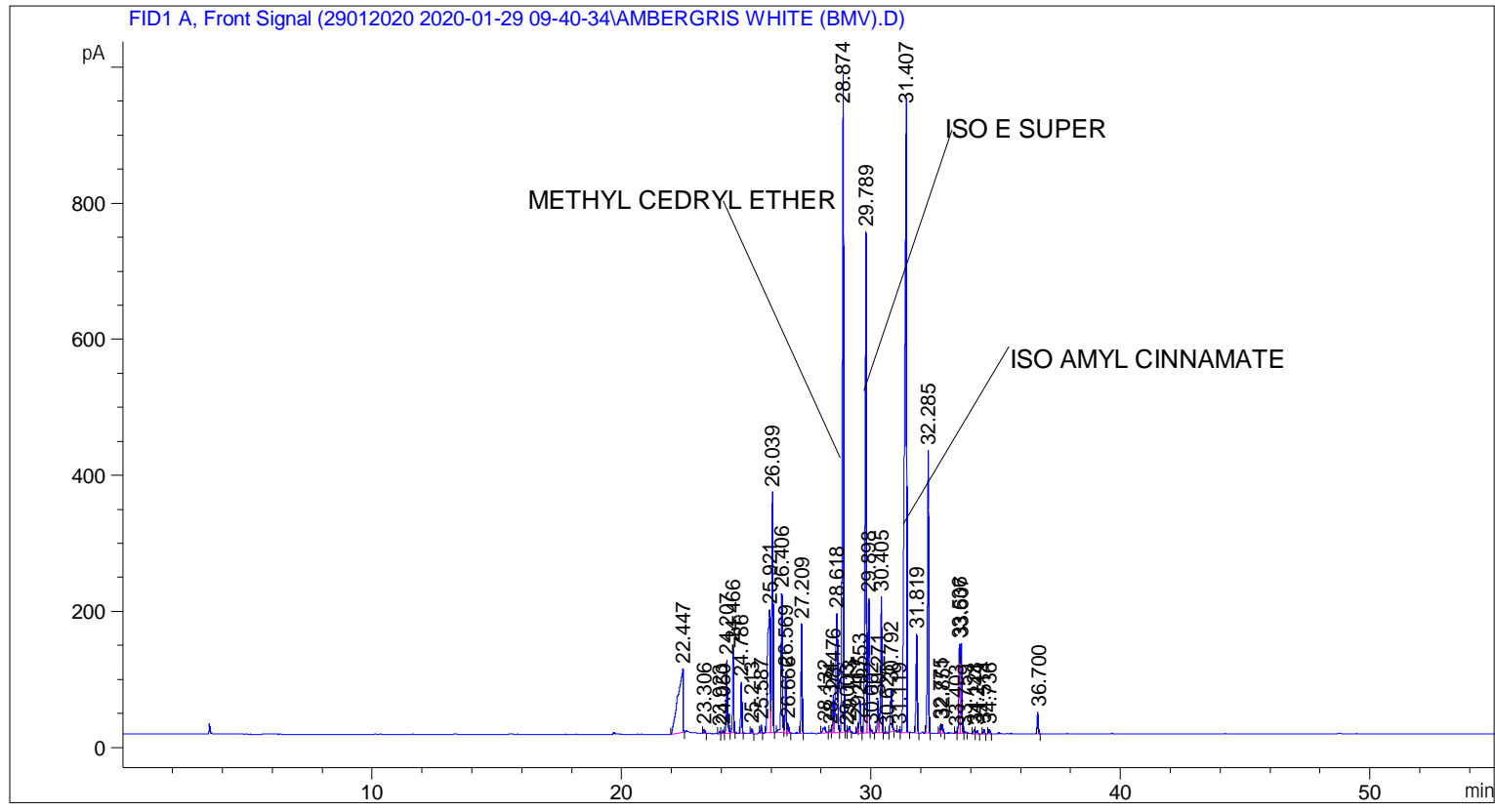


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    1
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 101
Injection Date  : 1/29/2020 9:51:41 AM                 Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method    : C:\CHEM32\2\DATA\29012020 2020-01-29 09-40-34\UNIVERSAL BMV.M
Last changed   : 1/29/2020 9:40:42 AM by SYSTEM
Analysis Method: C:\CHEM32\2\METHODS\COOLING.M
Last changed   : 2/17/2018 11:11:45 AM by SYSTEM
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	22.447	BV	0.1738	1338.82617	93.61951	5.42504
2	23.306	BB	0.0488	17.95613	5.69352	0.07276
3	23.923	BV	0.0484	10.01024	3.39481	0.04056
4	24.050	VV	0.0486	15.76547	4.89013	0.06388
5	24.207	VB	0.0526	372.58792	107.17745	1.50976
6	24.466	BB	0.0468	385.73611	125.77126	1.56304
7	24.786	BB	0.0472	226.31540	75.05354	0.91705
8	25.213	BB	0.0497	22.70400	7.22637	0.09200

Sample Name: AMBERGRIS WHITE (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	25.587	BB	0.0475	37.18612	11.88277	0.15068
10	25.921	BV	0.0949	1286.87244	181.10100	5.21452
11	26.039	VB	0.0477	1136.34155	352.06372	4.60455
12	26.406	BV	0.0559	753.71552	204.77130	3.05412
13	26.569	VV	0.0516	296.15039	89.56912	1.20003
14	26.666	VB	0.0504	43.37307	13.17377	0.17575
15	27.209	BB	0.0475	489.36584	160.81984	1.98295
16	28.132	BB	0.0870	59.45284	9.00368	0.24091
17	28.374	BV	0.0591	19.60728	4.96222	0.07945
18	28.476	VV	0.0502	181.22308	55.28315	0.73433
19	28.618	VV	0.0786	895.12671	175.26390	3.62713
20	28.874	VV	0.0627	3778.80688	965.20172	15.31205
21	29.003	VV	0.0539	8.32975	2.43639	0.03375
22	29.113	VB	0.0569	30.95760	8.22546	0.12544
23	29.467	BV	0.0477	41.24934	13.49171	0.16715
24	29.553	VB	0.0536	164.74606	47.30119	0.66757
25	29.789	BV	0.0564	2863.13843	736.14404	11.60168
26	29.898	VV	0.0465	585.93152	197.96959	2.37424
27	30.002	VB	0.0572	17.35708	5.16102	0.07033
28	30.271	BV	0.0547	167.05823	46.79258	0.67693
29	30.405	VB	0.0513	690.21320	199.64407	2.79680
30	30.625	BB	0.0405	4.42883	1.74881	0.01795
31	30.792	BB	0.0632	266.13831	64.35686	1.07841
32	31.119	BV	0.0498	12.54637	3.87385	0.05084
33	31.407	VB	0.0704	5227.32275	932.92737	21.18155
34	31.819	BB	0.0510	485.87311	145.41296	1.96880
35	32.285	BB	0.0550	1459.31580	414.90195	5.91327
36	32.775	BV	0.0495	39.08689	12.17334	0.15838
37	32.851	VB	0.0514	44.29761	12.80124	0.17950
38	33.403	BV	0.0445	8.79924	3.15654	0.03566
39	33.536	VV	0.0521	461.23123	130.92036	1.86895
40	33.607	VB	0.0604	537.12164	132.17929	2.17646
41	33.759	BB	0.0552	8.23802	2.33423	0.03338
42	34.128	BV	0.0539	20.39274	5.81983	0.08263
43	34.244	VB	0.0507	15.88320	4.78470	0.06436
44	34.514	BB	0.0524	22.51748	6.84997	0.09124
45	34.736	BB	0.0519	21.31975	6.56660	0.08639
46	36.700	BB	0.0530	108.03736	32.33094	0.43778

Totals : 2.46787e4 5816.22770

*** End of Report ***