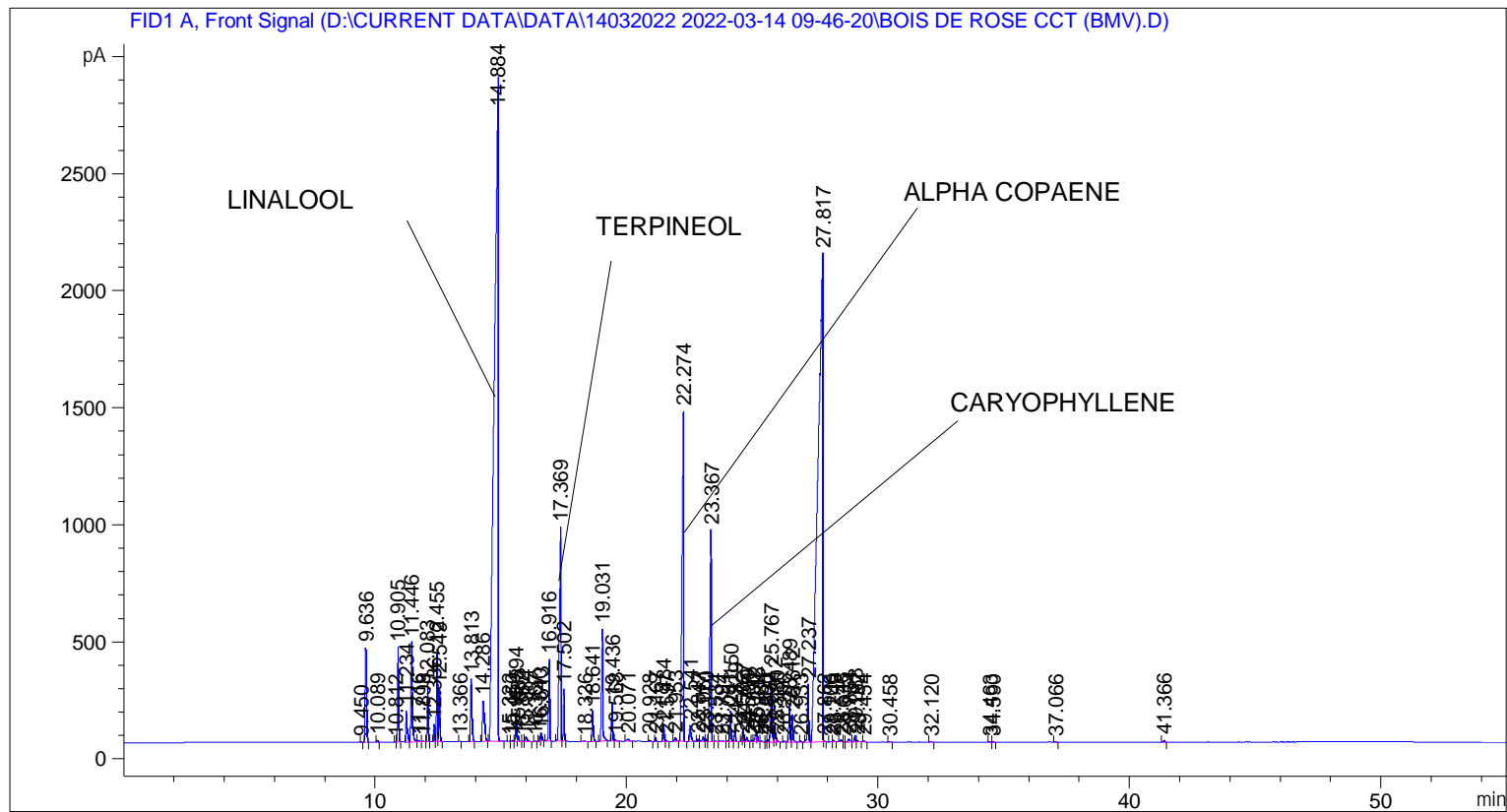


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    1
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 101
Injection Date  : 14-Mar-22 9:57:15 AM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method    : D:\CURRENT DATA\DATA\14032022 2022-03-14 09-46-20\UNIVERSAL BMV.M
Last changed   : 14-Mar-22 9:46:31 AM by SYSTEM
Analysis Method: C:\CHEM32\2\METHODS\COOLING.M
Last changed   : 05-Nov-20 11:10:00 AM by SYSTEM
  
```



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	9.450	BB	0.0400	7.28223	2.83375	0.00779
2	9.636	BB	0.0460	1176.98120	403.32007	1.25959
3	10.089	BB	0.0500	27.61738	8.47213	0.02956
4	10.812	BV	0.0345	3.23827	1.53984	0.00347
5	10.905	VB	0.0468	1168.22693	403.64456	1.25022
6	11.234	BV	0.0519	466.22281	133.07735	0.49895
7	11.446	VB	0.0660	1725.82776	428.08844	1.84696
8	11.716	BB	0.0760	30.84664	5.70839	0.03301
9	11.898	BB	0.0521	12.82012	3.63830	0.01372

Sample Name: BOIS DE ROSE CCT (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
10	12.083	BB	0.0442	657.24677	231.05247	0.70338
11	12.336	BV	0.0437	208.27861	74.37329	0.22290
12	12.455	VV	0.0456	1137.64941	394.86673	1.21750
13	12.549	VB	0.0433	614.36536	221.68768	0.65749
14	13.366	BB	0.0442	5.93365	2.02659	0.00635
15	13.813	BB	0.0634	1070.79224	269.41699	1.14595
16	14.286	BB	0.0880	997.30542	173.59636	1.06730
17	14.884	BV	0.1317	3.10107e4	2833.10742	33.18726
18	15.322	BV	0.0445	6.59895	2.23054	0.00706
19	15.450	VV	0.0487	12.22254	3.88659	0.01308
20	15.594	VV	0.0428	314.52048	115.52398	0.33660
21	15.683	VB	0.0431	66.40351	23.41353	0.07106
22	15.867	BV	0.0489	9.32669	2.86939	0.00998
23	15.984	VB	0.0613	83.34444	19.34253	0.08919
24	16.367	BB	0.0444	9.13799	3.18960	0.00978
25	16.540	BV	0.0414	55.44216	21.28868	0.05933
26	16.613	VB	0.0466	91.50633	30.87979	0.09793
27	16.916	BB	0.0468	1043.52820	350.18289	1.11677
28	17.369	BV	0.0617	4132.38037	914.36255	4.42242
29	17.502	VB	0.0428	609.45441	223.69829	0.65223
30	18.326	BB	0.0717	17.02082	3.21692	0.01822
31	18.641	BB	0.0475	413.70743	132.33200	0.44274
32	19.031	BB	0.0525	1745.41162	479.59695	1.86792
33	19.436	BV	0.0441	473.73941	167.16112	0.50699
34	19.568	VB	0.0592	19.51770	5.15216	0.02089
35	20.071	BB	0.0949	61.73376	8.58867	0.06607
36	20.928	BB	0.0664	24.52583	5.25536	0.02625
37	21.167	BB	0.0459	48.67239	16.73609	0.05209
38	21.484	BV	0.0473	198.41171	65.57410	0.21234
39	21.597	VB	0.0517	15.94223	4.81110	0.01706
40	21.953	BB	0.0586	62.73158	16.04424	0.06713
41	22.274	BB	0.0606	6347.73730	1408.30554	6.79327
42	22.541	BB	0.0600	283.68076	69.01172	0.30359
43	22.847	BV	0.0488	28.18841	8.92987	0.03017
44	23.061	VV	0.0651	93.21763	20.86554	0.09976
45	23.170	VV	0.0569	38.18189	10.37181	0.04086
46	23.367	VB	0.0531	3336.86523	903.67139	3.57107
47	23.534	BV	0.0540	16.64005	4.62046	0.01781
48	23.794	VV	0.1199	40.33254	4.24425	0.04316
49	24.051	VV	0.0555	23.61022	6.05565	0.02527
50	24.150	VV	0.0486	417.34052	132.94203	0.44663
51	24.329	VB	0.0493	153.66745	49.40997	0.16445
52	24.592	BV	0.0379	36.86150	14.89179	0.03945
53	24.657	VV	0.0472	156.26584	50.39516	0.16723
54	24.799	VB	0.0641	84.36759	18.55355	0.09029
55	25.000	BV	0.0490	20.00556	6.31049	0.02141
56	25.142	VV	0.0657	157.85556	33.69109	0.16894
57	25.215	VB	0.0451	83.63162	27.80861	0.08950
58	25.364	BV	0.0642	17.55320	3.92659	0.01879
59	25.560	VV	0.0434	10.22414	3.67757	0.01094
60	25.632	VV	0.0490	31.29200	9.61921	0.03349
61	25.767	VV	0.0484	1023.51746	303.45209	1.09536
62	25.912	VV	0.0470	214.39415	71.36843	0.22944
63	25.980	VB	0.0414	46.47920	16.71663	0.04974

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
64	26.266	BB	0.0509	17.12967	5.00624	0.01833
65	26.489	BV	0.0474	476.18216	152.82240	0.50960
66	26.612	VB	0.0492	368.81207	115.81632	0.39470
67	26.933	BB	0.0526	10.87741	3.20830	0.01164
68	27.237	BB	0.0527	838.43768	246.28043	0.89729
69	27.817	BV	0.1685	2.88545e4	2084.32446	30.87975
70	27.862	VB	0.0417	20.70627	7.61569	0.02216
71	28.106	BB	0.0553	7.88326	2.17543	0.00844
72	28.249	BB	0.0398	18.01335	7.28515	0.01928
73	28.548	BV	0.0682	43.62264	9.04811	0.04668
74	28.635	VV	0.0448	7.48943	2.66603	0.00802
75	28.854	VV	0.0803	72.63948	12.78899	0.07774
76	29.088	VV	0.0506	86.08617	26.02463	0.09213
77	29.192	VB	0.0558	20.12567	5.35489	0.02154
78	29.454	BB	0.0648	16.91793	4.04402	0.01811
79	30.458	BB	0.0592	12.49432	3.08823	0.01337
80	32.120	BB	0.0648	12.42997	2.74745	0.01330
81	34.463	BV	0.0553	10.15352	2.79969	0.01087
82	34.590	VB	0.0488	9.93420	2.98794	0.01063
83	37.066	BB	0.0495	11.47574	3.57259	0.01228
84	41.366	BB	0.0605	27.10330	6.66355	0.02901

Totals : 9.34415e4 1.40909e4

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