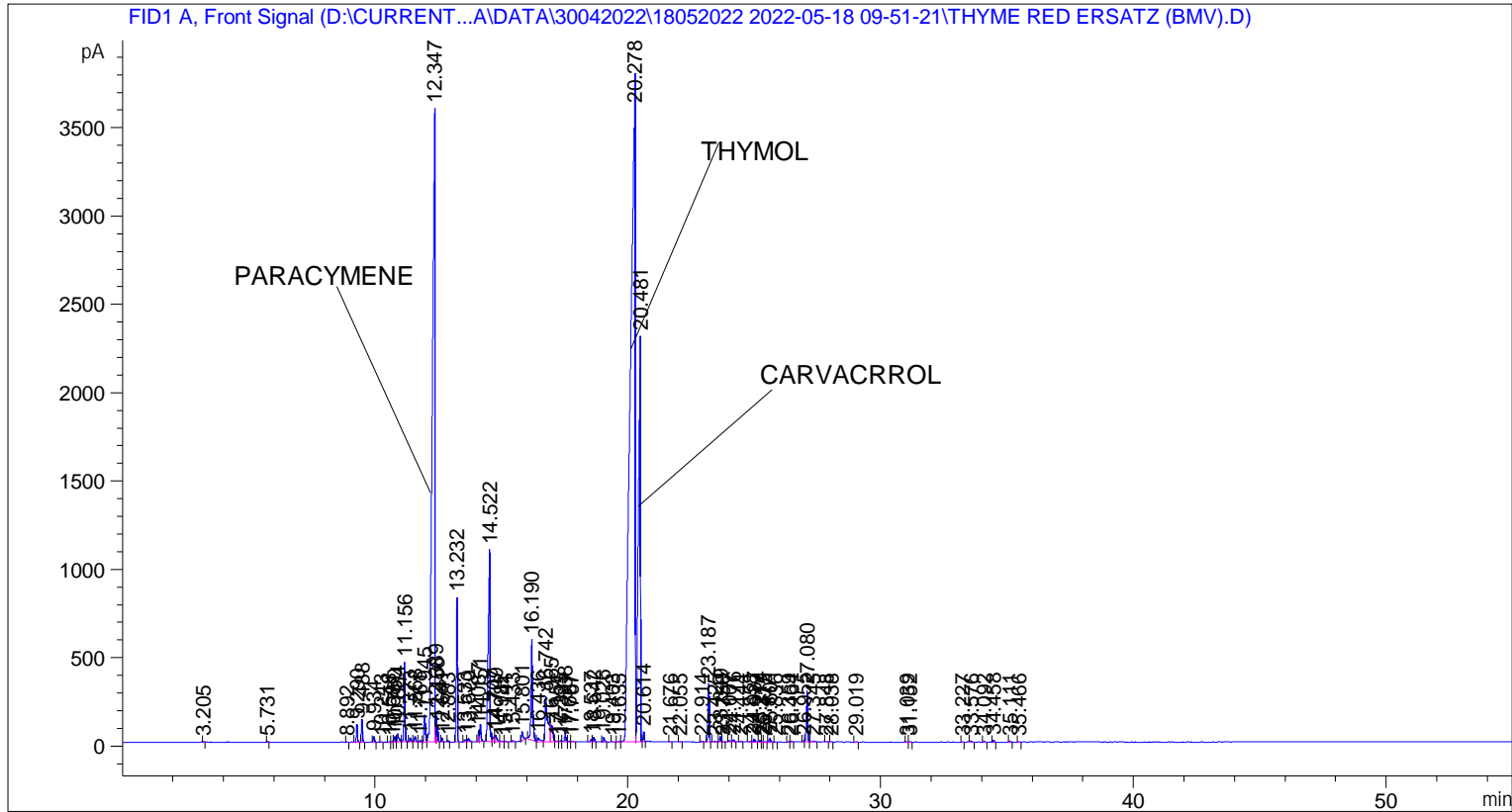


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    1
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 101
Injection Date  : 18-May-22 10:02:53 AM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method    : D:\CURRENT DATA\DATA\30042022\18052022 2022-05-18 09-51-21\UNIVERSAL BMV.M
Last changed   : 18-May-22 9:51:21 AM by SYSTEM
Analysis Method: C:\CHEM32\2\METHODS\COOLING.M
Last changed   : 23-May-22 2:19:39 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	3.205	BB	0.0391	7.80530	3.02381	0.00709
2	5.731	BB	0.0417	11.90940	4.11837	0.01082
3	8.892	BB	0.0412	5.56998	2.14887	0.00506
4	9.290	BB	0.0442	280.87216	98.62145	0.25520
5	9.488	BB	0.0456	376.19434	126.91697	0.34180
6	9.934	BB	0.0471	92.00520	30.55635	0.08359
7	10.243	BB	0.0417	6.86736	2.52723	0.00624
8	10.548	BB	0.0432	7.25787	2.62633	0.00659

Sample Name: THYME RED ERSATZ (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	10.681	BV	0.0418	18.78648	7.11573	0.01707
10	10.760	VV	0.0482	96.46854	31.07735	0.08765
11	10.884	VB	0.0605	204.36574	49.20419	0.18568
12	11.156	BB	0.0482	1409.22876	453.97433	1.28040
13	11.373	BV	0.0594	96.88534	23.86805	0.08803
14	11.568	VB	0.0600	117.22057	31.11279	0.10650
15	11.761	BV	0.0556	31.24895	8.75792	0.02839
16	11.945	VV	0.0646	615.41833	150.91844	0.55916
17	12.347	VV	0.0892	2.53110e4	3592.23486	22.99710
18	12.389	VV	0.0313	348.77371	167.48213	0.31689
19	12.456	VB	0.0353	221.62881	94.58420	0.20137
20	12.641	BB	0.0414	53.20455	20.41959	0.04834
21	12.883	BB	0.0402	25.94628	10.01360	0.02357
22	13.232	BB	0.0472	2466.66064	818.11713	2.24116
23	13.533	BV	0.0545	55.21494	14.81447	0.05017
24	13.670	VB	0.0739	98.66514	19.23226	0.08965
25	14.087	BV	0.0387	160.02188	62.78265	0.14539
26	14.151	VB	0.0493	317.48193	96.63689	0.28846
27	14.522	BV	0.0668	5373.46680	1085.05103	4.88223
28	14.707	VV	0.0576	130.10910	29.98321	0.11821
29	14.749	VB	0.0699	178.56598	34.22821	0.16224
30	14.982	BB	0.0586	17.22315	4.31654	0.01565
31	15.141	BB	0.0463	8.88444	3.01853	0.00807
32	15.433	BB	0.0685	31.39511	6.48458	0.02853
33	15.801	BB	0.0641	228.11099	51.06102	0.20726
34	16.190	BV	0.0671	2551.04321	571.23224	2.31783
35	16.436	VB	0.1031	149.46062	19.56189	0.13580
36	16.742	BV	0.1016	2004.24536	258.09055	1.82102
37	16.965	VV	0.0653	501.00400	93.84732	0.45520
38	17.151	VB	0.0798	27.30503	4.56359	0.02481
39	17.335	BV	0.0652	25.32958	5.66455	0.02301
40	17.508	VB	0.0564	181.06361	48.67640	0.16451
41	17.667	BV	0.0546	15.26987	4.28294	0.01387
42	17.767	VB	0.0725	17.90032	3.18840	0.01626
43	18.537	BV	0.0524	55.39437	15.99521	0.05033
44	18.642	VB	0.0571	99.32021	26.86288	0.09024
45	19.026	BB	0.0637	108.87737	25.07624	0.09892
46	19.403	BB	0.0656	16.66505	3.76683	0.01514
47	19.635	BV	0.0697	17.41835	3.93106	0.01583
48	20.278	VV	0.1614	5.00413e4	3780.65454	45.46662
49	20.481	VV	0.0698	1.29624e4	2297.50073	11.77735
50	20.614	VB	0.0368	130.21832	54.73448	0.11831
51	21.676	BB	0.0472	5.23771	1.73839	0.00476
52	22.055	BB	0.0591	9.22090	2.33257	0.00838
53	22.914	BB	0.0516	20.04724	5.90025	0.01821
54	23.187	BB	0.0513	1062.01904	332.19019	0.96493
55	23.425	BB	0.0565	20.14631	5.16023	0.01830
56	23.649	BV	0.0501	90.15266	28.36433	0.08191
57	23.750	VB	0.0397	5.73029	2.41415	0.00521
58	24.007	BB	0.0646	41.37303	8.83277	0.03759
59	24.176	BB	0.0669	46.02687	9.95819	0.04182
60	24.444	BB	0.0633	16.77295	3.73854	0.01524
61	24.858	BV	0.0676	20.68487	4.26047	0.01879
62	24.987	VB	0.0583	68.51218	17.63039	0.06225

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	25.214	BV	0.0507	37.18330	11.20510	0.03378
64	25.317	VV	0.0508	8.56899	2.51201	0.00779
65	25.415	VB	0.0506	9.44178	2.78228	0.00858
66	25.601	BB	0.0564	79.91245	21.49469	0.07261
67	25.836	BB	0.0487	7.60267	2.41899	0.00691
68	26.359	BV	0.0562	14.29619	3.95597	0.01299
69	26.464	VB	0.0407	10.10853	4.10365	0.00918
70	26.955	BV	0.0488	28.83390	8.45096	0.02620
71	27.080	VB	0.0498	968.30109	291.03854	0.87978
72	27.345	BB	0.0642	24.88299	5.56391	0.02261
73	27.848	BB	0.0408	7.71010	3.11798	0.00701
74	28.038	BB	0.0423	5.65119	2.17606	0.00513
75	29.019	BB	0.0533	13.01243	3.67920	0.01182
76	31.039	BV	0.0475	9.55785	3.05625	0.00868
77	31.152	VB	0.0515	9.67151	2.85672	0.00879
78	33.227	BB	0.0485	10.75139	3.43457	0.00977
79	33.576	BB	0.0610	23.97189	6.35140	0.02178
80	34.092	BB	0.0495	16.15597	5.02866	0.01468
81	34.458	BB	0.0474	35.97046	10.92894	0.03268
82	35.111	BB	0.0570	16.95530	4.39489	0.01541
83	35.466	BB	0.0548	8.58033	2.39601	0.00780

Totals : 1.10062e5 1.51781e4

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