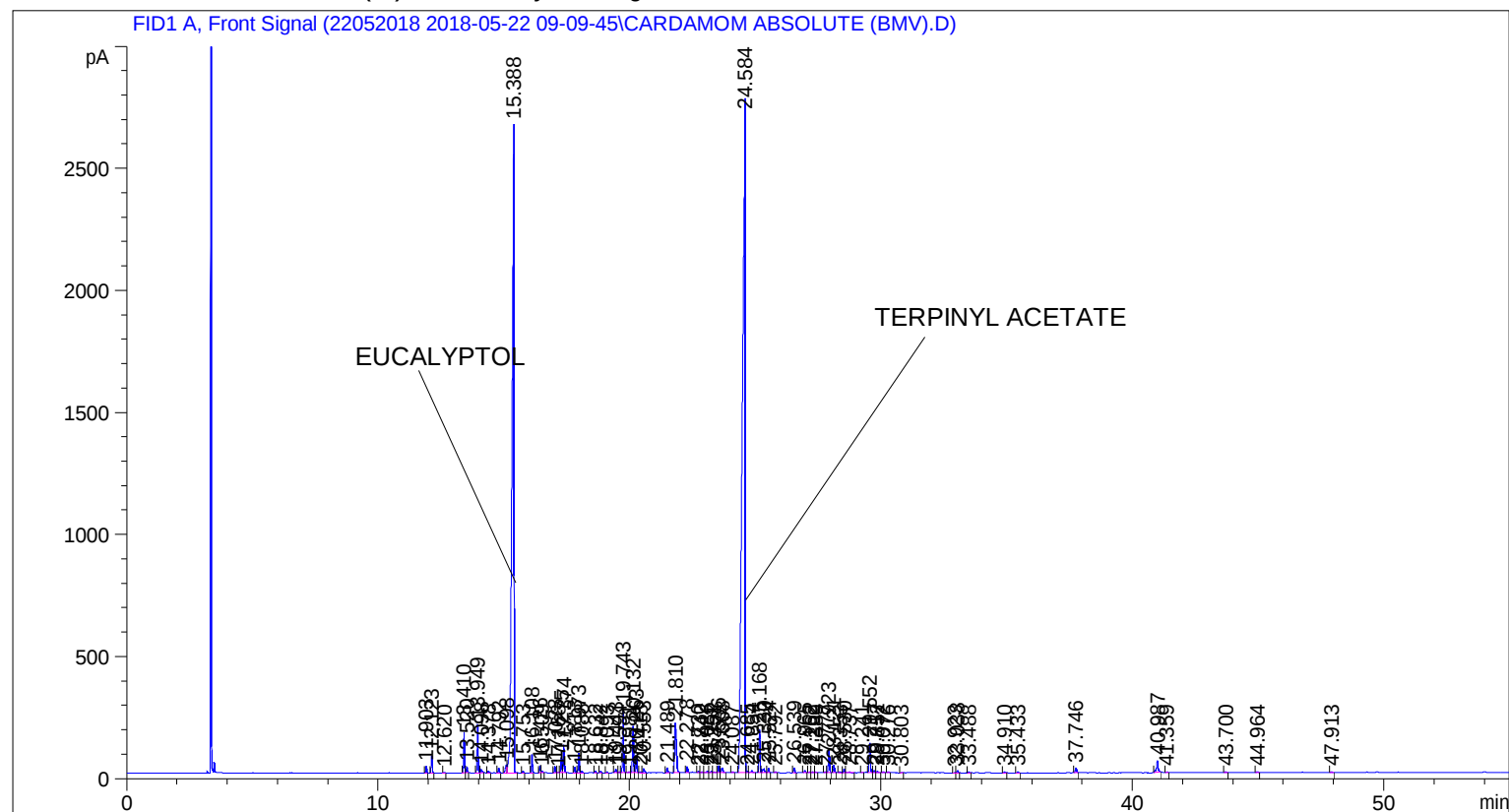


=====

Acq. Operator	: SYSTEM	Seq. Line	: 3
Acq. Instrument	: BMV_NEW_GC_7820	Location	: Vial 103
Injection Date	: 5/22/2018 11:25:57 AM	Inj	: 1
		Inj Volume	: 0.5 µl
Acq. Method	: C:\CHEM32\2\DATA\22052018 2018-05-22 09-09-45\UNIVERSAL F.M		
Last changed	: 5/22/2018 9:09:51 AM by SYSTEM		
Analysis Method	: C:\CHEM32\2\DATA\22052018 2018-05-22 09-09-45\UNIVERSAL F.M (Sequence Method)		
Last changed	: 5/31/2018 2:38:33 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	11.903	BB	0.0426	75.46942	27.89878	0.16999
2	12.123	BB	0.0431	190.17012	69.08739	0.42834
3	12.620	BB	0.0457	7.88550	2.65267	0.01776
4	13.410	BV	0.0423	462.20499	167.04681	1.04106
5	13.520	VB	0.0451	66.02417	23.24954	0.14871
6	13.949	BV	0.0451	575.10632	196.72229	1.29536

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
7	14.098	VB	0.0539	46.64488	12.98307	0.10506
8	14.378	BB	0.0550	26.20921	7.45901	0.05903
9	14.792	BB	0.0509	63.96444	19.68684	0.14407
10	15.098	BV	0.0721	158.61902	32.98224	0.35727
11	15.388	VB	0.0721	1.48295e4	2656.53027	33.40176
12	15.753	BB	0.0440	19.21322	7.00741	0.04328
13	16.108	BB	0.0433	206.85820	74.62576	0.46592
14	16.426	BV	0.0441	81.29166	28.68703	0.18310
15	16.509	VB	0.0437	16.52045	5.71553	0.03721
16	17.023	BB	0.0442	74.28046	26.06949	0.16731
17	17.168	BV	0.0392	4.57704	1.89649	0.01031
18	17.275	VV	0.0439	181.08357	64.12334	0.40787
19	17.374	VB	0.0481	353.42664	114.24079	0.79605
20	17.813	BB	0.0439	64.92835	23.00816	0.14624
21	17.973	BV	0.0448	235.80779	81.35555	0.53113
22	18.088	VB	0.0500	22.32720	7.03322	0.05029
23	18.632	BB	0.0465	19.30276	6.35014	0.04348
24	18.842	BB	0.0478	18.61823	6.07397	0.04194
25	19.093	BB	0.0446	8.69505	3.01580	0.01958
26	19.443	BB	0.0528	45.90799	12.79916	0.10340
27	19.594	BV	0.0428	12.03083	4.40907	0.02710
28	19.743	VB	0.0471	764.78870	261.59689	1.72260
29	19.981	BV	0.0678	14.51358	3.03708	0.03269
30	20.132	VV	0.0495	602.08008	192.25230	1.35612
31	20.263	VB	0.0467	203.10301	68.22161	0.45747
32	20.418	BB	0.0466	12.38561	4.06149	0.02790
33	20.553	BB	0.0530	63.64079	17.67500	0.14334
34	21.489	BB	0.0514	67.81335	20.58289	0.15274
35	21.810	BB	0.0668	977.04919	204.23502	2.20069
36	22.278	BB	0.0466	73.87415	24.21003	0.16639
37	22.730	BV	0.0482	17.23392	5.54906	0.03882
38	22.842	VB	0.0510	9.89112	3.03908	0.02228
39	23.086	BV	0.0595	31.99716	7.69654	0.07207
40	23.252	VV	0.0582	20.59226	5.31778	0.04638
41	23.351	VB	0.0606	10.32466	2.69989	0.02326
42	23.536	BV	0.0504	94.57838	29.47012	0.21303
43	23.668	VB	0.0684	86.79174	19.33764	0.19549
44	24.087	BB	0.0403	7.80398	3.33384	0.01758
45	24.584	BV	0.1013	2.12806e4	2748.01538	47.93224
46	24.685	VV	0.0463	17.05471	5.79300	0.03841
47	24.854	VB	0.0598	31.74940	7.44482	0.07151
48	25.168	BV	0.0447	511.11456	176.94255	1.15123
49	25.330	VB	0.0769	88.18775	15.15816	0.19863
50	25.524	BB	0.0485	56.61385	18.57963	0.12752
51	25.792	BB	0.0512	15.42893	4.71704	0.03475
52	26.539	BB	0.0491	64.06203	20.13956	0.14429
53	26.965	BB	0.0512	24.66715	7.52664	0.05556
54	27.152	BV	0.0456	6.21450	2.22356	0.01400
55	27.262	VB	0.0538	8.66735	2.54226	0.01952
56	27.389	BB	0.0411	5.80028	2.24833	0.01306
57	27.777	BV	0.0506	15.66346	4.73169	0.03528
58	27.923	VB	0.0495	289.83871	92.68501	0.65283
59	28.121	BB	0.0498	95.89360	30.37095	0.21599
60	28.353	BB	0.0519	11.05424	3.22985	0.02490

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
61	28.530	BV	0.0472	54.42466	17.55442	0.12259
62	28.737	VB	0.0608	19.71230	4.71057	0.04440
63	29.241	BB	0.0331	2.69877	1.49024	0.00608
64	29.552	BB	0.0478	381.82205	121.20055	0.86001
65	29.717	BV	0.0460	24.26372	8.33783	0.05465
66	29.852	VB	0.0448	19.17176	6.61703	0.04318
67	30.072	BB	0.0495	14.92741	4.64911	0.03362
68	30.276	BB	0.0508	12.31054	3.70557	0.02773
69	30.803	BB	0.0494	5.72487	1.78674	0.01289
70	32.923	BV	0.0512	7.49786	2.34874	0.01689
71	33.038	VB	0.0552	30.82171	8.52131	0.06942
72	33.488	BB	0.0494	11.45789	3.57520	0.02581
73	34.910	BB	0.0555	10.52235	2.95655	0.02370
74	35.433	BB	0.0522	12.25551	3.65090	0.02760
75	37.746	BB	0.0554	71.81455	19.31982	0.16175
76	40.987	BB	0.0696	234.24237	48.31261	0.52760
77	41.359	BB	0.0568	7.88895	2.15213	0.01777
78	43.700	BB	0.0450	5.39100	2.02790	0.01214
79	44.964	BB	0.0559	12.52785	3.49090	0.02822
80	47.913	BB	0.0560	10.08835	2.87161	0.02272

Totals : 4.43973e4 7966.65425

*** End of Report ***