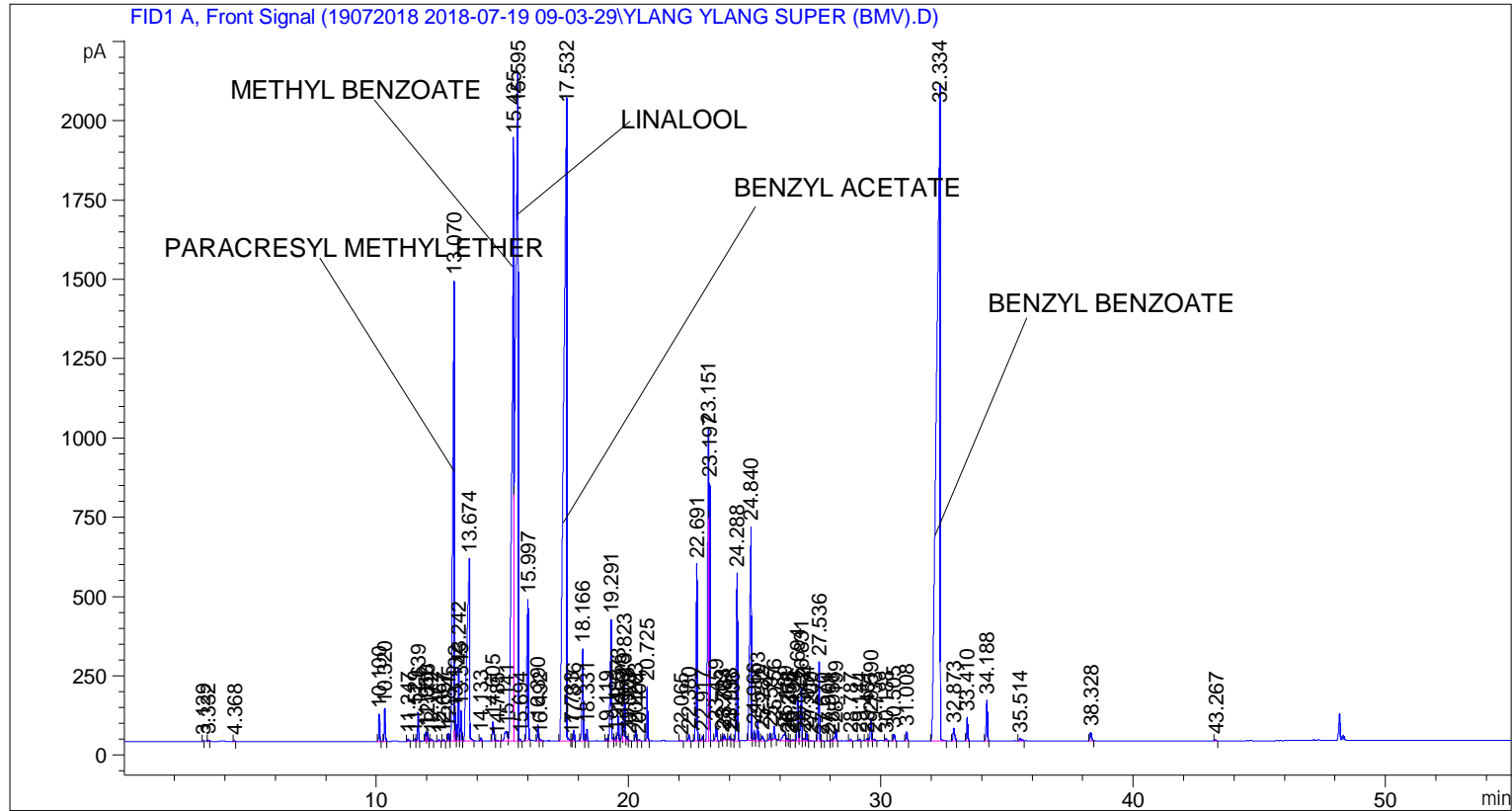


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    2
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 102
Injection Date  : 7/19/2018 10:24:39 AM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Method          : C:\CHEM32\2\DATA\19072018 2018-07-19 09-03-29\UNIVERSAL BMV.M (Sequence
                Method)
Last changed    : 7/19/2018 9:03:36 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	3.129	BB	0.0262	5.54333	3.19951	0.00565
2	3.332	BB	0.0296	10.37422	5.13334	0.01057
3	4.368	BB	0.0306	4.53376	2.24433	0.00462
4	10.100	BB	0.0419	237.77283	86.86703	0.24222
5	10.320	BB	0.0435	288.74338	103.68239	0.29414
6	11.247	BB	0.0495	25.25994	7.64767	0.02573
7	11.529	BV	0.0403	21.64956	8.32460	0.02205
8	11.639	VB	0.0441	262.62811	92.65739	0.26754
9	11.950	BV	0.0412	72.90112	27.24688	0.07426

Sample Name: YLANG YLANG SUPER (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
10	12.016	VB	0.0446	88.29656	29.77066	0.08995
11	12.172	BB	0.0518	21.29134	6.23619	0.02169
12	12.467	BB	0.0493	13.24895	4.37792	0.01350
13	12.657	BB	0.0441	17.56723	6.18749	0.01790
14	12.845	BV	0.0452	72.72604	24.79156	0.07409
15	13.070	VV	0.0609	6713.17920	1453.46130	6.83863
16	13.132	VV	0.0369	213.47227	89.12072	0.21746
17	13.242	VV	0.0420	606.88123	228.27324	0.61822
18	13.345	VB	0.0410	252.50232	95.11930	0.25722
19	13.674	BB	0.0961	4182.13086	573.31848	4.26028
20	14.133	BB	0.0426	27.43828	10.14563	0.02795
21	14.605	BV	0.0584	242.54094	61.00109	0.24707
22	14.785	VB	0.0705	11.99722	2.77323	0.01222
23	15.141	BV	0.1056	257.90250	31.79169	0.26272
24	15.425	VV	0.0659	9580.58008	1897.41455	9.75962
25	15.595	VV	0.0836	1.41140e4	2094.99023	14.37774
26	15.694	VB	0.0466	20.12330	6.59162	0.02050
27	15.997	BB	0.0655	1854.16882	446.38654	1.88882
28	16.390	BV	0.0455	150.32146	50.87786	0.15313
29	16.492	VB	0.0380	8.82331	3.68209	0.00899
30	17.532	BV	0.1049	1.71006e4	2016.63257	17.42018
31	17.733	VV	0.0404	10.31513	3.70897	0.01051
32	17.816	VB	0.0438	97.60137	34.71371	0.09943
33	18.166	BB	0.0473	877.64606	289.91724	0.89405
34	18.331	BB	0.0439	104.08233	36.94392	0.10603
35	19.119	BV	0.0458	22.93769	7.69426	0.02337
36	19.291	VB	0.0532	1384.88989	382.74512	1.41077
37	19.483	BV	0.0500	48.95308	14.65592	0.04987
38	19.573	VB	0.0448	231.86810	79.99897	0.23620
39	19.728	BV	0.0443	169.17259	61.14237	0.17233
40	19.823	VV	0.0489	582.14691	189.13464	0.59303
41	19.908	VV	0.0497	52.02987	15.28264	0.05300
42	20.028	VB	0.0566	12.00577	3.06987	0.01223
43	20.263	BB	0.0442	98.96917	34.73694	0.10082
44	20.404	BB	0.0583	16.61839	4.27672	0.01693
45	20.725	BB	0.0444	489.62793	171.26923	0.49878
46	22.065	BB	0.0513	10.17168	3.18240	0.01036
47	22.380	BB	0.0550	70.87095	20.19111	0.07220
48	22.691	BB	0.0522	1879.05042	558.78107	1.91417
49	22.917	BV	0.0541	52.74678	14.63067	0.05373
50	23.151	VV	0.0505	3492.02808	982.57562	3.55729
51	23.197	VB	0.0331	1747.50562	812.62335	1.78016
52	23.459	BB	0.0555	167.42751	44.87916	0.17056
53	23.703	BV	0.0401	31.70927	12.30163	0.03230
54	23.781	VB	0.0550	68.96552	18.69610	0.07025
55	23.998	BV	0.0490	40.38480	13.46657	0.04114
56	24.106	VV	0.0473	13.99612	4.49930	0.01426
57	24.288	VB	0.0515	1794.66003	529.96954	1.82820
58	24.840	BV	0.0594	2979.67383	675.82037	3.03536
59	24.966	VV	0.0418	90.46313	32.15832	0.09215
60	25.103	VB	0.0511	224.85037	65.38509	0.22905
61	25.282	BB	0.0654	74.22107	16.22024	0.07561
62	25.597	BV	0.0502	76.90532	22.90912	0.07834
63	25.756	VB	0.0489	124.08130	40.36898	0.12640

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
64	26.189	BV	0.1023	180.32962	23.30416	0.18370
65	26.278	VV	0.0510	27.97669	7.95517	0.02850
66	26.355	VV	0.0483	13.71443	4.40942	0.01397
67	26.494	VV	0.0722	23.06145	4.96782	0.02349
68	26.694	VV	0.0502	448.59921	140.50797	0.45698
69	26.831	VV	0.0512	551.84381	168.41545	0.56216
70	26.947	VV	0.0627	38.40672	9.19394	0.03912
71	27.054	VV	0.0511	75.48222	23.13642	0.07689
72	27.200	VB	0.0614	13.24674	3.06774	0.01349
73	27.536	BB	0.0494	800.68866	249.55525	0.81565
74	27.670	BB	0.0452	5.65328	2.05116	0.00576
75	27.901	BB	0.0507	7.11706	2.20477	0.00725
76	28.058	BV	0.0479	16.14328	5.24680	0.01644
77	28.199	VB	0.0581	149.79999	37.08987	0.15260
78	28.787	BB	0.0528	19.06316	5.45311	0.01942
79	29.144	BB	0.0461	15.64303	5.34621	0.01594
80	29.451	BV	0.0640	34.97488	8.00029	0.03563
81	29.590	VB	0.0506	229.93178	71.39986	0.23423
82	29.733	BB	0.0513	16.78047	5.10596	0.01709
83	30.188	BB	0.0471	19.78623	6.98219	0.02016
84	30.505	BB	0.0617	82.93571	20.69913	0.08449
85	31.008	BB	0.0525	100.75081	29.76107	0.10263
86	32.334	BB	0.1251	2.06819e4	2060.47192	21.06836
87	32.873	BB	0.0627	174.36568	40.15722	0.17762
88	33.410	BB	0.0485	236.93547	75.65016	0.24136
89	34.188	BB	0.0497	419.76273	129.72960	0.42761
90	35.514	BB	0.0724	38.65151	7.59551	0.03937
91	38.328	BB	0.0653	113.09406	26.77475	0.11521
92	43.267	BB	0.0542	11.16150	3.23717	0.01137

Totals : 9.81655e4 1.78454e4

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*** End of Report ***