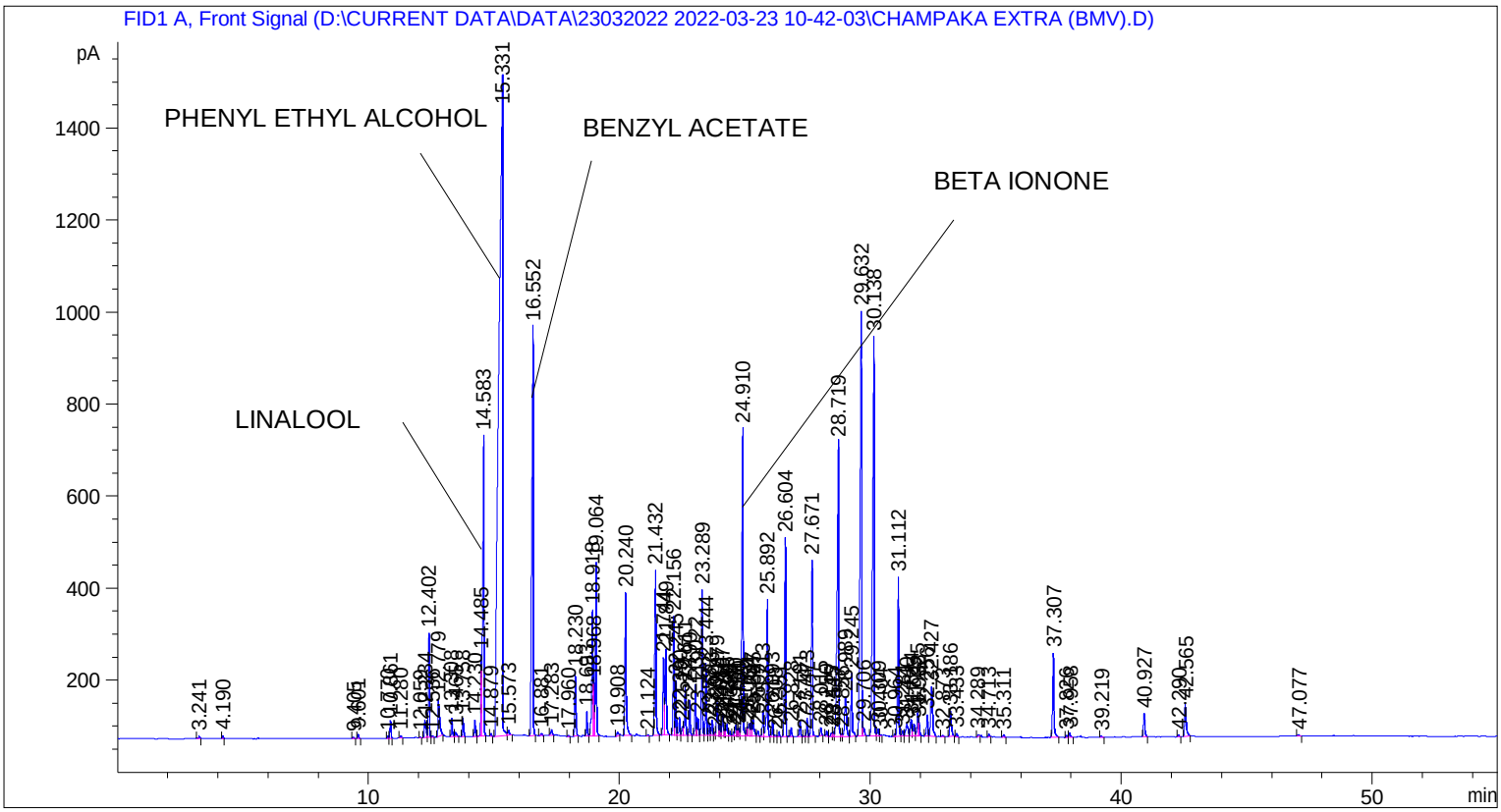
Data File D:\CURRENT DATA\DATA\23032022 2022-03-23 10-42-03\CHAMPAKA EXTRA (BMV).D
Sample Name: CHAMPAKA EXTRA (BMV)

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   3
Acq. Instrument : BMV_NEW_GC_7820                   Location : Vial 103
Injection Date  : 23-Mar-22 12:08:58 PM                Inj :   1
                                                  Inj Volume : 0.5 µl
Acq. Method     : D:\CURRENT DATA\DATA\23032022 2022-03-23 10-42-03\UNIVERSAL BMV.M
Last changed    : 23-Mar-22 10:42:15 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\UNIVERSAL BMV.M
Last changed    : 18-Jan-22 11:01:44 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 Type  Width     Area      Height     Area
  #   [min]        [min]   [pA*s]      [pA]        %
----|-------|----|-------|----------|----------|--------|
   1   3.241 BB    0.0451   15.39581    4.83745  0.02584
   2   4.190 BB    0.0378   16.87859    6.60117  0.02833
   3   9.405 BB    0.0461    9.87663    3.38134  0.01658
   4   9.601 BB    0.0445   28.46524    9.91321  0.04778
   5  10.770 BV    0.0397   15.01437    5.90334  0.02520
   6  10.861 VB    0.0451  114.12991   39.03209  0.19158
   7  11.280 BB    0.0437   15.04738    5.36628  0.02526
   8  12.059 BB    0.0411    4.79410    1.80076  0.00805
   9  12.234 BV    0.0621  172.83510   39.43367  0.29012
```

Data File D:\CURRENT DATA\DATA\23032022 2022-03-23 10-42-03\CHAMPAKA EXTRA (BMV).D
Sample Name: CHAMPAKA EXTRA (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
10	12.402	VB	0.0420	624.56281	227.37653	1.04840
11	12.536	BB	0.0534	11.36146	3.27773	0.01907
12	12.779	BB	0.0679	384.43292	81.65286	0.64532
13	13.308	BB	0.0442	122.92876	40.73276	0.20635
14	13.465	BB	0.0576	36.66044	9.17883	0.06154
15	13.758	BB	0.0465	124.91692	41.09047	0.20969
16	14.230	BV	0.0496	114.45860	35.51093	0.19213
17	14.485	VV	0.0393	445.14868	177.39256	0.74723
18	14.583	VB	0.0551	2407.97485	651.61621	4.04207
19	14.879	BB	0.0435	16.94284	6.07704	0.02844
20	15.331	BV	0.1249	1.48225e4	1442.26208	24.88131
21	15.573	VB	0.0637	49.30077	11.12400	0.08276
22	16.552	BB	0.0618	3867.53687	888.62885	6.49212
23	16.881	BB	0.0549	16.94209	5.21657	0.02844
24	17.283	BB	0.0615	52.02016	12.25983	0.08732
25	17.960	BB	0.0424	7.21142	2.60012	0.01211
26	18.230	BB	0.0480	454.20471	139.44745	0.76244
27	18.693	BB	0.0435	147.77890	52.98705	0.24806
28	18.918	BV	0.0542	1013.71307	273.72079	1.70164
29	18.968	VV	0.0310	238.32397	115.92797	0.40005
30	19.064	VB	0.0453	1107.02478	376.61664	1.85827
31	19.908	BB	0.0633	37.31953	8.49469	0.06265
32	20.240	BB	0.0557	1137.61377	310.71182	1.90962
33	21.124	BB	0.0428	7.57931	2.87527	0.01272
34	21.432	BB	0.0563	1333.70325	359.18933	2.23878
35	21.744	BV	0.0531	561.14771	167.22755	0.94195
36	21.849	VB	0.0532	709.30591	187.08858	1.19065
37	22.156	BV	0.0471	778.75000	258.53949	1.30722
38	22.245	VV	0.0447	330.57269	117.86897	0.55491
39	22.390	VV	0.0487	129.33159	40.00873	0.21710
40	22.510	VV	0.0659	86.39185	19.06191	0.14502
41	22.611	VB	0.0509	349.38248	104.65810	0.58648
42	22.790	BB	0.0480	235.51477	76.37969	0.39534
43	23.022	BV	0.0504	353.23105	110.22828	0.59294
44	23.119	VV	0.0513	126.37493	37.50059	0.21214
45	23.289	VV	0.0491	1010.07172	317.20660	1.69552
46	23.444	VV	0.0462	474.92075	157.42769	0.79721
47	23.582	VV	0.0546	89.71931	25.78218	0.15060
48	23.686	VV	0.0504	112.09167	34.93790	0.18816
49	23.800	VV	0.0474	22.86241	7.31891	0.03838
50	23.879	VV	0.0623	300.60703	71.10203	0.50460
51	24.014	VV	0.0488	88.79887	26.70396	0.14906
52	24.107	VV	0.0528	170.33809	47.57212	0.28593
53	24.204	VV	0.0540	51.88644	14.09039	0.08710
54	24.285	VV	0.0545	92.53229	25.99331	0.15533
55	24.396	VB	0.0530	37.71800	10.00133	0.06331
56	24.544	BV	0.0447	29.68644	9.98650	0.04983
57	24.630	VV	0.0621	94.83793	22.51356	0.15920
58	24.704	VV	0.0403	45.99391	15.65417	0.07721
59	24.760	VV	0.0433	49.38416	16.34389	0.08290
60	24.910	VV	0.0574	2485.61621	668.16223	4.17240
61	25.089	VV	0.0620	82.66315	20.53829	0.13876
62	25.164	VV	0.0613	114.27020	27.60160	0.19182
63	25.247	VV	0.0488	117.82671	36.38107	0.19779

Data File D:\CURRENT DATA\DATA\23032022 2022-03-23 10-42-03\CHAMPAKA EXTRA (BMV).D
Sample Name: CHAMPAKA EXTRA (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
64	25.325	VV	0.0612	151.21899	35.85339	0.25384
65	25.509	VB	0.0556	41.54614	11.94616	0.06974
66	25.713	BV	0.0501	178.84215	56.31141	0.30021
67	25.892	VB	0.0498	1016.14124	297.85129	1.70571
68	26.093	BV	0.0460	112.06306	37.34535	0.18811
69	26.208	VV	0.0571	13.03367	2.86451	0.02188
70	26.351	VB	0.0487	34.13739	10.86114	0.05730
71	26.604	BB	0.0504	1457.18457	431.86319	2.44606
72	26.828	BB	0.0513	66.90104	19.88387	0.11230
73	27.191	BB	0.0525	121.78120	35.09317	0.20442
74	27.374	BV	0.0475	6.75461	2.21720	0.01134
75	27.473	VV	0.0484	124.45854	41.02210	0.20892
76	27.671	VB	0.0523	1327.30408	383.98508	2.22804
77	28.015	BB	0.0551	62.09597	17.20385	0.10424
78	28.250	BB	0.0560	40.41489	11.23732	0.06784
79	28.445	BV	0.0598	33.36279	8.50397	0.05600
80	28.517	VV	0.0522	38.61694	10.19812	0.06482
81	28.719	VV	0.0591	2858.92358	639.65845	4.79904
82	28.856	VV	0.0507	23.20238	6.65158	0.03895
83	28.989	VV	0.0713	447.23303	85.05836	0.75073
84	29.245	VB	0.0497	453.57629	136.73982	0.76138
85	29.632	BV	0.0656	4244.11230	923.30542	7.12424
86	29.706	VB	0.0546	76.95794	18.47079	0.12918
87	30.138	BV	0.0650	4093.89575	869.18829	6.87209
88	30.309	VV	0.0588	63.89634	15.94150	0.10726
89	30.404	VB	0.0589	12.76804	2.98566	0.02143
90	30.964	BV	0.0472	13.36830	4.42882	0.02244
91	31.112	VB	0.0515	1201.38623	345.78085	2.01667
92	31.281	BV	0.0553	47.44875	12.77871	0.07965
93	31.440	VV	0.0850	163.86104	25.47502	0.27506
94	31.614	VV	0.0561	138.27763	37.42926	0.23212
95	31.725	VV	0.0630	129.53352	25.19080	0.21744
96	31.885	VV	0.0538	198.38437	54.02690	0.33301
97	31.932	VB	0.0366	70.71254	29.89975	0.11870
98	32.256	BV	0.0537	163.25638	46.82183	0.27405
99	32.427	VB	0.0748	569.79645	107.48158	0.95647
100	32.873	BB	0.0548	11.44954	2.91418	0.01922
101	33.186	BB	0.0640	245.05490	56.09559	0.41135
102	33.433	BB	0.0466	18.92719	6.77037	0.03177
103	34.289	BB	0.0583	20.27609	4.90057	0.03404
104	34.713	BB	0.0562	28.03939	7.23320	0.04707
105	35.311	BB	0.0537	19.54783	5.34204	0.03281
106	37.307	BB	0.0565	697.11774	182.59651	1.17019
107	37.826	BV	0.0510	17.32754	5.05044	0.02909
108	37.958	VB	0.0612	44.22945	10.48731	0.07424
109	39.219	BB	0.0500	11.40528	3.69162	0.01915
110	40.927	BB	0.0626	204.61945	50.12593	0.34348
111	42.290	BB	0.0500	15.03741	4.74750	0.02524
112	42.565	BB	0.0658	325.05695	70.47236	0.54565
113	47.077	BB	0.0597	11.86541	3.09832	0.01992
Totals :				5.95728e4	1.32812e4	

Data File D:\CURRENT DATA\DATA\23032022 2022-03-23 10-42-03\CHAMPAKA EXTRA (BMV).D
Sample Name: CHAMPAKA EXTRA (BMV)

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*** End of Report ***