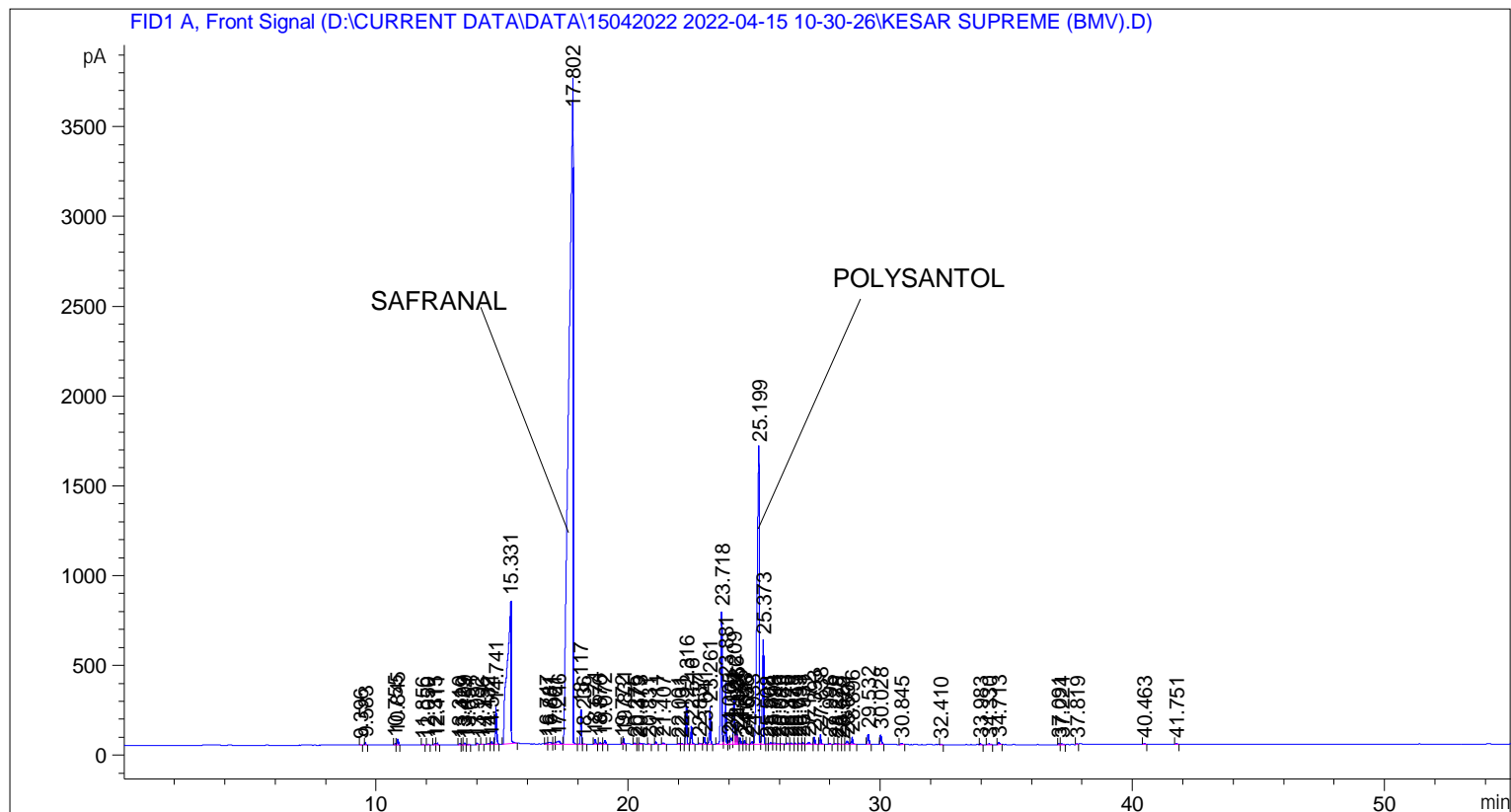


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    5
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 105
Injection Date  : 15-Apr-22 3:06:02 PM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method     : D:\CURRENT DATA\DATA\15042022 2022-04-15 10-30-26\UNIVERSAL BMV.M
Last changed    : 15-Apr-22 10:30:37 AM by SYSTEM
Analysis Method  : C:\CHEM32\2\METHODS\COOLING.M
Last changed    : 15-Apr-22 4:09:15 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	9.396	BB	0.0451	6.70733	2.29794	0.00886
2	9.583	BB	0.0457	46.53636	15.63854	0.06149
3	10.755	BV	0.0424	28.22119	10.15247	0.03729
4	10.845	VB	0.0468	98.17405	31.99702	0.12971
5	11.856	BB	0.0436	7.84783	2.89711	0.01037
6	12.050	BB	0.0455	10.09731	3.51783	0.01334
7	12.315	BV	0.0491	17.96276	5.50556	0.02373
8	12.411	VB	0.0546	34.99585	9.82002	0.04624

Sample Name: KESAR SUPREME (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	13.310	BB	0.0436	21.02725	7.29530	0.02778
10	13.429	BV	0.0377	6.79057	2.76331	0.00897
11	13.499	VB	0.0476	34.10250	10.59194	0.04506
12	13.654	BB	0.0522	9.97790	2.89337	0.01318
13	13.992	BB	0.0539	27.95184	7.60107	0.03693
14	14.196	BB	0.0409	6.52807	2.54797	0.00863
15	14.432	BB	0.0485	14.27704	4.56192	0.01886
16	14.571	BB	0.0551	54.34817	15.06472	0.07181
17	14.741	BB	0.0513	676.43860	205.80263	0.89375
18	15.331	BB	0.1290	8445.63672	794.87488	11.15893
19	16.747	BV	0.0611	32.08930	7.94520	0.04240
20	16.881	VV	0.1053	91.03080	10.91911	0.12028
21	17.061	VV	0.0613	34.70462	7.32764	0.04585
22	17.246	VV	0.1252	162.34283	17.66031	0.21450
23	17.802	VV	0.1437	4.40969e4	3707.97437	58.26377
24	18.117	VV	0.0411	513.10883	192.22345	0.67795
25	18.236	VB	0.0540	9.22564	2.56043	0.01219
26	18.674	BB	0.0486	95.96902	29.74019	0.12680
27	18.876	BB	0.0542	37.24905	10.28652	0.04922
28	19.072	BB	0.0559	82.49451	21.41174	0.10900
29	19.772	BV	0.0333	19.93632	9.20475	0.02634
30	19.831	VB	0.0473	105.14330	33.77058	0.13892
31	20.275	BV	0.0513	23.12883	7.03689	0.03056
32	20.379	VV	0.0456	5.43591	1.83245	0.00718
33	20.473	VV	0.0669	32.66264	6.69405	0.04316
34	20.831	BB	0.0452	9.88004	3.46801	0.01305
35	21.111	BB	0.0466	42.03352	14.15932	0.05554
36	21.407	BB	0.0657	33.06427	7.32538	0.04369
37	22.001	BB	0.0516	18.07307	5.32407	0.02388
38	22.131	BB	0.0506	16.33367	5.06265	0.02158
39	22.316	BB	0.0465	701.43762	230.31311	0.92679
40	22.516	BB	0.0521	338.15442	100.89680	0.44679
41	22.837	BB	0.0684	29.03031	6.00892	0.03836
42	23.041	BB	0.0548	136.46767	37.17787	0.18031
43	23.261	BB	0.0487	655.23303	208.40001	0.86574
44	23.718	BV	0.0517	2647.07983	740.60553	3.49749
45	23.881	VV	0.0538	1170.41541	343.18042	1.54643
46	24.005	VV	0.0533	77.26034	20.82183	0.10208
47	24.101	VV	0.0656	158.86349	37.33391	0.20990
48	24.209	VV	0.0520	834.36194	249.91508	1.10241
49	24.286	VV	0.0457	346.16571	112.97633	0.45738
50	24.335	VV	0.0358	122.68984	53.44609	0.16211
51	24.455	VV	0.0502	114.91656	36.04446	0.15184
52	24.623	VV	0.0500	72.43785	21.64556	0.09571
53	24.696	VB	0.0466	17.84558	5.68351	0.02358
54	24.933	BV	0.0642	68.03107	15.50261	0.08989
55	25.199	VV	0.0741	9499.93750	1651.51331	12.55194
56	25.373	VV	0.0571	2092.32544	579.75580	2.76452
57	25.508	VV	0.0457	8.33621	2.72392	0.01101
58	25.664	VV	0.0687	43.81259	8.70078	0.05789
59	25.793	VV	0.0671	40.23536	8.36348	0.05316
60	25.946	VV	0.0656	20.05855	4.53691	0.02650
61	26.083	VB	0.0449	5.44254	1.92864	0.00719
62	26.340	BV	0.0478	22.25845	7.45315	0.02941

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	26.478	VV	0.0552	23.53573	6.35026	0.03110
64	26.643	VV	0.0563	25.88311	6.97539	0.03420
65	26.793	VV	0.0687	31.24933	6.66421	0.04129
66	26.931	VV	0.0502	37.57813	11.48700	0.04965
67	27.172	VV	0.0720	74.33249	14.21234	0.09821
68	27.393	VB	0.0488	129.16801	40.97499	0.17067
69	27.638	BB	0.0501	165.93317	52.13804	0.21924
70	27.996	BB	0.0479	15.67235	5.23593	0.02071
71	28.229	BV	0.0482	17.89945	5.46993	0.02365
72	28.375	VV	0.0602	14.49534	3.74427	0.01915
73	28.520	VV	0.0480	10.13431	3.19154	0.01339
74	28.691	VV	0.0672	93.58006	20.15882	0.12364
75	28.896	VB	0.0600	157.33385	39.04564	0.20788
76	29.532	BB	0.0611	220.22816	58.31971	0.29098
77	30.028	BB	0.0593	205.82657	53.01380	0.27195
78	30.845	BB	0.0726	31.80975	6.33159	0.04203
79	32.410	BB	0.0469	11.64601	3.68014	0.01539
80	33.983	BB	0.0510	17.41384	5.35153	0.02301
81	34.330	BB	0.0709	32.11396	6.25892	0.04243
82	34.713	BB	0.0661	49.31646	11.04273	0.06516
83	37.091	BV	0.0493	13.94627	4.36080	0.01843
84	37.224	VB	0.0574	18.72780	4.41859	0.02474
85	37.819	BV	0.0511	14.46513	4.42886	0.01911
86	40.463	BB	0.0624	20.99557	4.86390	0.02774
87	41.751	BB	0.0617	20.47049	4.90223	0.02705

Totals : 7.56850e4 1.01053e4

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*** End of Report ***