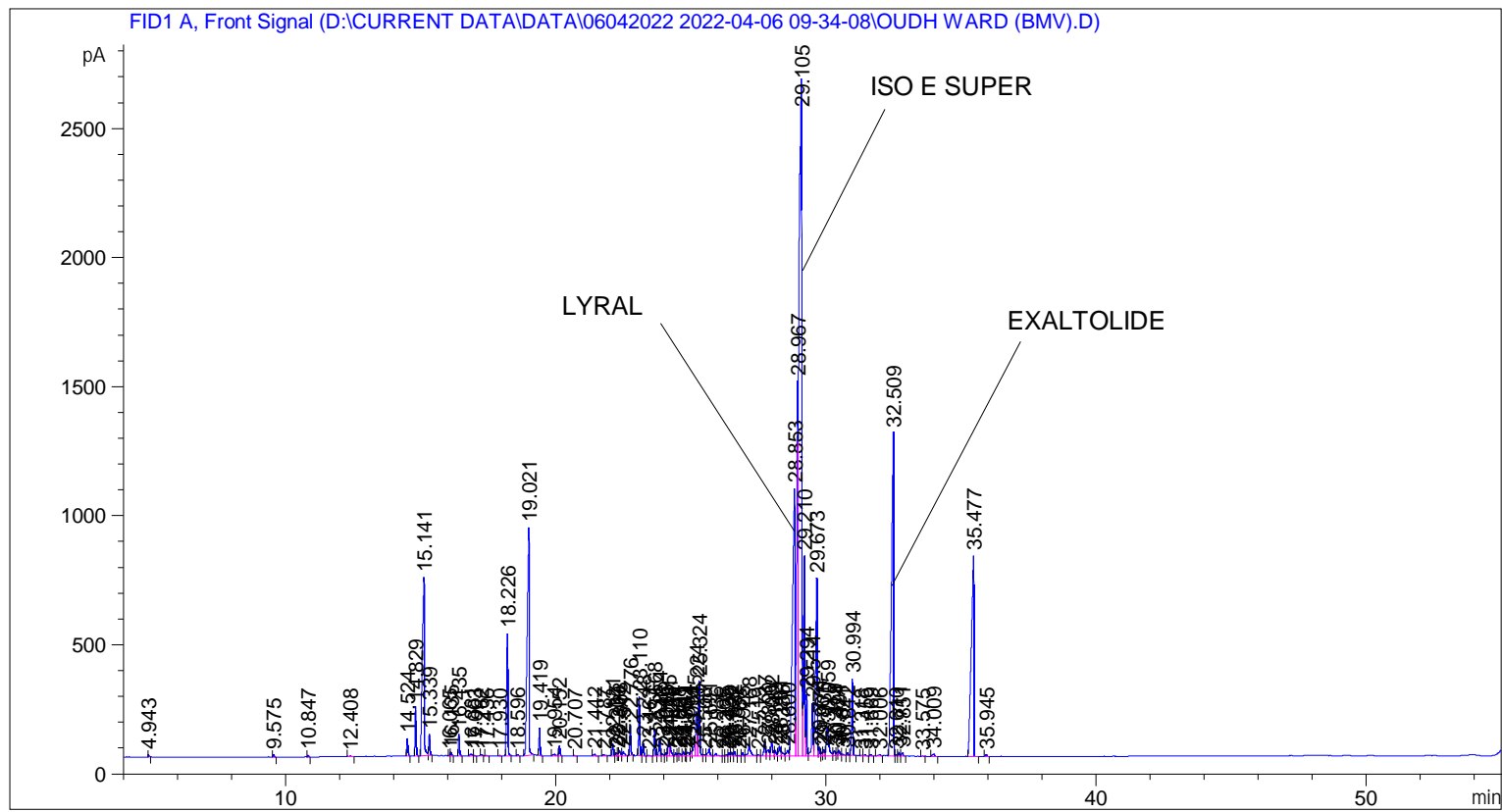


```
=====
Acq. Operator   : SYSTEM                               Seq. Line :    4
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 104
Injection Date  : 06-Apr-22 1:05:07 PM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method    : D:\CURRENT DATA\DATA\06042022 2022-04-06 09-34-08\UNIVERSAL BMV.M
Last changed   : 06-Apr-22 9:34:19 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\COOLING.M
Last changed   : 19-Apr-22 1:16:13 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	4.943	BB	0.0320	19.63930	8.80634	0.02817
2	9.575	BB	0.0431	28.74830	10.44006	0.04124
3	10.847	BB	0.0432	17.05327	6.18076	0.02446
4	12.408	BB	0.0492	10.17777	3.11138	0.01460
5	14.524	BB	0.0446	197.46541	68.56816	0.28327
6	14.829	BB	0.0437	540.92889	192.80193	0.77599
7	15.141	BV	0.0677	3593.21484	690.40149	5.15464

Sample Name: OUDH WARD (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
8	15.339	VB	0.0459	247.48915	82.65287	0.35503
9	16.065	BV	0.0360	4.40446	1.90139	0.00632
10	16.135	VB	0.0446	39.58590	14.14802	0.05679
11	16.435	BB	0.0450	249.70615	85.58508	0.35822
12	16.881	BV	0.0725	40.41602	7.67068	0.05798
13	17.003	VB	0.0461	7.74022	2.57369	0.01110
14	17.262	BB	0.0511	15.69372	4.57150	0.02251
15	17.436	BB	0.0490	5.85092	1.94786	0.00839
16	17.930	BB	0.0451	7.53919	2.50675	0.01082
17	18.226	BB	0.0485	1569.51746	475.50140	2.25155
18	18.596	BB	0.0481	19.02297	5.98958	0.02729
19	19.021	BB	0.0671	4392.10400	881.82129	6.30068
20	19.419	BB	0.0468	319.80499	107.11442	0.45878
21	19.954	BV	0.0958	45.35857	6.38995	0.06507
22	20.152	VB	0.0465	118.58907	40.09531	0.17012
23	20.707	BB	0.0501	7.38757	2.25981	0.01060
24	21.442	BB	0.0647	24.29093	6.34630	0.03485
25	21.787	BB	0.0719	25.59068	5.06932	0.03671
26	22.121	BV	0.0472	138.23276	45.82249	0.19830
27	22.237	VV	0.0481	35.36693	11.42380	0.05074
28	22.300	VV	0.0398	24.97499	9.17623	0.03583
29	22.368	VV	0.0615	93.71388	21.65375	0.13444
30	22.512	VB	0.0733	83.11558	15.82446	0.11923
31	22.776	BB	0.0468	346.26431	115.97941	0.49673
32	23.110	BV	0.0457	681.53540	228.84937	0.97769
33	23.248	VB	0.0472	157.29163	52.18768	0.22564
34	23.463	BB	0.0689	11.10633	2.59449	0.01593
35	23.668	BV	0.0473	320.85156	106.09159	0.46028
36	23.854	VV	0.0522	242.97354	72.24994	0.34856
37	23.946	VV	0.0659	44.83001	9.52719	0.06431
38	24.086	VV	0.0492	46.50738	14.59008	0.06672
39	24.185	VV	0.0494	177.65202	53.92223	0.25485
40	24.241	VV	0.0662	181.79152	40.66359	0.26079
41	24.444	VV	0.0490	38.34974	12.10620	0.05501
42	24.528	VV	0.0491	36.80301	11.27098	0.05280
43	24.601	VV	0.0720	46.61434	9.71879	0.06687
44	24.741	VV	0.0492	55.43797	16.48213	0.07953
45	24.802	VV	0.0415	19.27583	7.14083	0.02765
46	24.884	VV	0.0841	91.27306	14.56419	0.13094
47	25.031	VV	0.0460	57.46361	19.13925	0.08243
48	25.145	VV	0.0564	215.99789	53.13467	0.30986
49	25.224	VV	0.0638	725.43536	173.50407	1.04067
50	25.324	VV	0.0523	1002.06964	290.05972	1.43752
51	25.508	VV	0.0667	31.03198	6.06593	0.04452
52	25.691	VV	0.0756	153.34781	28.13571	0.21998
53	25.936	VB	0.0769	55.05974	9.60389	0.07899
54	26.205	BV	0.0408	6.84653	2.59425	0.00982
55	26.325	VV	0.0500	17.39710	5.48156	0.02496
56	26.430	VV	0.0532	46.01510	13.35684	0.06601
57	26.522	VV	0.0513	53.82516	15.96841	0.07721
58	26.632	VV	0.0549	57.84581	16.51945	0.08298
59	26.788	VV	0.0525	10.09758	2.83560	0.01449
60	26.925	VV	0.0483	36.78216	11.82578	0.05277
61	27.168	VV	0.0838	287.33524	45.45063	0.41220

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
62	27.519	VV	0.0526	16.46335	4.50631	0.02362
63	27.737	VV	0.0560	212.59796	55.11428	0.30498
64	27.890	VV	0.0854	156.52309	24.87324	0.22454
65	28.002	VV	0.0649	259.80872	56.26451	0.37271
66	28.143	VV	0.0657	95.38055	21.11806	0.13683
67	28.291	VV	0.0685	183.93416	38.64856	0.26386
68	28.386	VV	0.0763	77.03838	14.43082	0.11052
69	28.600	VV	0.0714	112.88268	22.16042	0.16194
70	28.853	VV	0.0748	6125.11035	1038.13635	8.78676
71	28.967	VV	0.0446	4807.58838	1451.76587	6.89671
72	29.105	VV	0.0897	1.89652e4	2612.42578	27.20654
73	29.210	VV	0.0484	2544.95190	773.81036	3.65085
74	29.294	VV	0.0474	740.31494	237.04204	1.06202
75	29.514	VV	0.0511	718.90588	204.21815	1.03130
76	29.673	VV	0.0629	2946.18970	688.32721	4.22645
77	29.774	VV	0.0513	116.24536	33.67165	0.16676
78	29.861	VV	0.0473	44.84718	14.39547	0.06434
79	29.935	VV	0.0556	87.85193	23.51719	0.12603
80	30.059	VV	0.0865	675.12946	107.17194	0.96851
81	30.319	VV	0.0679	91.54224	19.47077	0.13132
82	30.424	VV	0.0475	42.17915	12.78531	0.06051
83	30.491	VV	0.0687	96.34121	20.53397	0.13821
84	30.621	VB	0.0727	37.84674	7.15788	0.05429
85	30.812	BV	0.0467	31.27906	10.22400	0.04487
86	30.994	VB	0.0482	997.63434	296.55414	1.43115
87	31.318	BV	0.0502	9.95972	2.88948	0.01429
88	31.456	VB	0.0725	25.73790	4.72986	0.03692
89	31.669	BB	0.0511	20.82137	6.21918	0.02987
90	32.006	BV	0.0872	35.98955	5.43961	0.05163
91	32.509	BV	0.0711	6978.29443	1250.45593	10.01069
92	32.610	VV	0.0437	17.29292	5.81526	0.02481
93	32.711	VV	0.0509	46.00656	13.81440	0.06600
94	32.851	VB	0.0615	52.69457	12.41477	0.07559
95	33.575	BB	0.0392	5.96651	2.16205	0.00856
96	34.009	BB	0.0685	48.58339	10.03860	0.06970
97	35.477	BB	0.0820	5075.71387	778.80719	7.28135
98	35.945	BB	0.0575	29.67325	7.61287	0.04257

Totals : 6.97084e4 1.41687e4

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*** End of Report ***