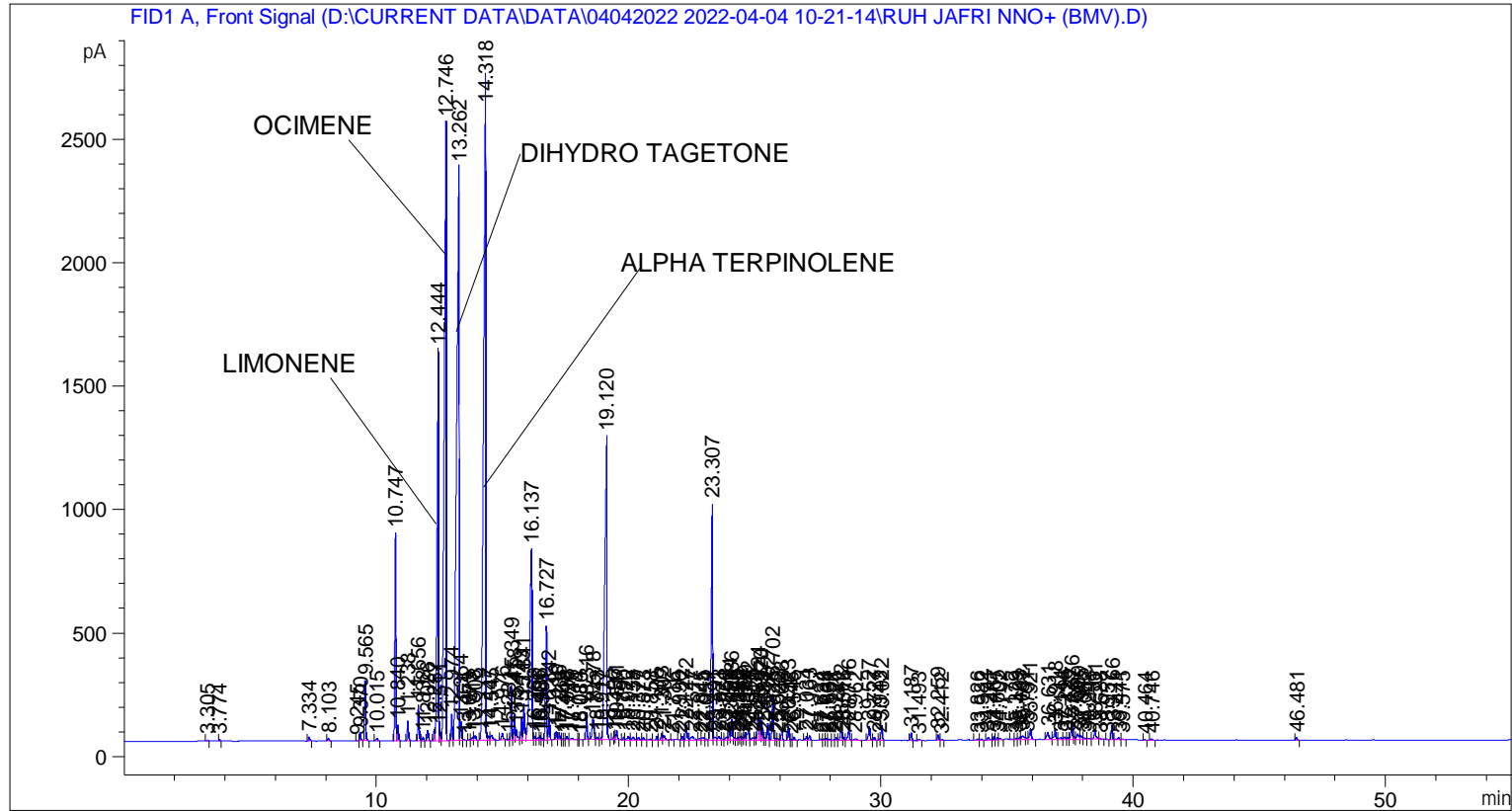


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=====
Acq. Operator   : SYSTEM                               Seq. Line :    3
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 103
Injection Date  : 04-Apr-22 12:45:16 PM              Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method    : D:\CURRENT DATA\DATA\04042022 2022-04-04 10-21-14\UNIVERSAL BMV.M
Last changed   : 04-Apr-22 10:21:14 AM by SYSTEM
Analysis Method: C:\CHEM32\2\METHODS\COOLING.M
Last changed   : 14-May-22 11:46:48 AM by SYSTEM
                (modified after loading)
=====
  
```



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 Area Percent Report
 =====

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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	3.305	BB	0.0395	13.23152	4.61252	0.01518
2	3.774	BB	0.0330	12.36496	5.34192	0.01419
3	7.334	BB	0.0460	49.42710	15.15746	0.05672
4	8.103	BB	0.0584	43.71135	10.76771	0.05016
5	9.245	BV	0.0459	6.86358	2.29559	0.00788
6	9.370	VB	0.0455	97.03704	32.83636	0.11136
7	9.565	BB	0.0487	756.53729	240.80836	0.86819
8	10.015	BB	0.0652	48.56987	10.46139	0.05574

Sample Name: RUH JAFRI NNO+ (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	10.747	BV	0.0477	2649.50879	841.91425	3.04053
10	10.840	VB	0.0476	199.63625	63.65587	0.22910
11	11.238	BB	0.0503	258.89395	81.02823	0.29710
12	11.656	BB	0.0520	482.34644	144.25113	0.55353
13	11.838	BB	0.0539	49.13853	14.36276	0.05639
14	12.026	BB	0.0552	149.79274	42.39991	0.17190
15	12.287	BV	0.0588	163.66743	44.62862	0.18782
16	12.444	VV	0.0591	6522.17188	1582.16492	7.48474
17	12.511	VV	0.0432	125.68784	42.86541	0.14424
18	12.746	VB	0.0677	1.30168e4	2503.77100	14.93789
19	12.974	BV	0.0490	333.53607	105.17595	0.38276
20	13.262	VV	0.0869	1.55102e4	2322.82007	17.79922
21	13.354	VV	0.0588	285.40399	76.07983	0.32753
22	13.464	VB	0.0560	14.54603	3.94303	0.01669
23	13.673	BV	0.0464	10.24742	3.38137	0.01176
24	13.818	VV	0.0684	70.97603	14.41687	0.08145
25	13.908	VB	0.0607	76.78745	19.20093	0.08812
26	14.318	BV	0.0810	1.62072e4	2701.80176	18.59912
27	14.447	VV	0.0636	76.06887	16.25126	0.08730
28	14.545	VB	0.0719	108.14683	20.39222	0.12411
29	14.976	BB	0.0634	115.97596	27.41571	0.13309
30	15.231	BV	0.0446	14.72099	5.11581	0.01689
31	15.349	VV	0.0417	600.93176	221.46605	0.68962
32	15.458	VV	0.0435	278.89212	100.07181	0.32005
33	15.547	VB	0.0601	177.52341	41.37124	0.20372
34	15.743	BV	0.0486	286.87329	89.06030	0.32921
35	15.841	VV	0.0506	515.24182	148.16345	0.59128
36	16.137	VV	0.0902	5059.84619	774.95441	5.80660
37	16.269	VV	0.0557	59.44321	15.86051	0.06822
38	16.406	VV	0.0706	42.53490	9.08580	0.04881
39	16.486	VV	0.0471	54.16992	17.02941	0.06216
40	16.561	VV	0.0440	21.69991	7.24065	0.02490
41	16.727	VV	0.0509	1542.76440	462.63229	1.77045
42	16.842	VB	0.0465	277.77774	91.31908	0.31877
43	17.119	BV	0.0539	116.55035	33.24771	0.13375
44	17.236	VB	0.0513	99.61889	29.54640	0.11432
45	17.363	BV	0.0492	10.30766	3.06988	0.01183
46	17.448	VV	0.0545	12.71523	3.57481	0.01459
47	17.538	VV	0.0557	46.27383	12.65592	0.05310
48	17.746	VB	0.0798	41.48351	7.35088	0.04761
49	18.014	BV	0.0410	5.89352	2.22090	0.00676
50	18.080	VB	0.0423	5.41798	2.08529	0.00622
51	18.316	BB	0.0465	324.50497	109.58742	0.37240
52	18.578	BV	0.0851	436.73123	82.09331	0.50119
53	18.743	VB	0.0529	35.36298	10.33443	0.04058
54	18.917	BV	0.0373	22.65454	9.33067	0.02600
55	19.120	VB	0.0744	7094.23242	1227.51733	8.14123
56	19.396	BV	0.0452	36.23451	12.37730	0.04158
57	19.457	VV	0.0358	38.81376	15.73185	0.04454
58	19.511	VB	0.0488	123.18534	37.07556	0.14137
59	19.790	BV	0.0512	36.16829	10.77001	0.04151
60	19.972	VV	0.0798	93.55271	15.86335	0.10736
61	20.158	VV	0.0963	77.34592	11.67380	0.08876
62	20.377	VV	0.0684	54.85106	11.15446	0.06295

Sample Name: RUH JAFRI NNO+ (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	20.573	VV	0.0654	38.26844	8.85992	0.04392
64	20.858	VV	0.0717	31.90631	6.23174	0.03662
65	21.105	VV	0.0495	57.61117	18.43373	0.06611
66	21.303	VV	0.0574	103.10040	26.48657	0.11832
67	21.392	VB	0.0641	78.00266	16.52704	0.08951
68	21.716	BB	0.0427	6.05639	2.30530	0.00695
69	21.990	BB	0.0535	9.42159	2.52751	0.01081
70	22.122	BV	0.0469	40.01715	13.37103	0.04592
71	22.272	VV	0.0543	214.71942	57.88208	0.24641
72	22.517	VB	0.1222	128.88368	14.03256	0.14790
73	22.845	BV	0.0799	51.30542	8.21035	0.05888
74	22.945	VV	0.0798	62.03228	10.51491	0.07119
75	23.054	VB	0.0752	27.03105	4.83460	0.03102
76	23.307	BV	0.0592	3791.08301	957.60089	4.35059
77	23.391	VV	0.0835	76.12796	12.25140	0.08736
78	23.573	VB	0.0807	85.66319	14.54544	0.09831
79	23.724	BV	0.0574	21.75641	5.72107	0.02497
80	23.862	VV	0.0820	76.61278	13.13582	0.08792
81	23.994	VV	0.0523	204.03432	59.07068	0.23415
82	24.086	VV	0.0513	288.40878	87.75812	0.33097
83	24.176	VV	0.0501	36.20613	10.27619	0.04155
84	24.296	VV	0.0658	43.40419	9.23809	0.04981
85	24.381	VV	0.0495	40.10477	12.16814	0.04602
86	24.442	VV	0.0517	60.03119	17.63990	0.06889
87	24.530	VV	0.0434	29.63823	10.35892	0.03401
88	24.599	VV	0.0483	98.61752	30.87313	0.11317
89	24.742	VV	0.0680	222.49167	45.55109	0.25533
90	24.910	VV	0.0850	60.90128	9.59915	0.06989
91	25.020	VV	0.0524	41.48916	11.99386	0.04761
92	25.124	VV	0.0647	482.50690	106.83027	0.55372
93	25.220	VV	0.0453	290.19504	95.86839	0.33302
94	25.297	VV	0.0458	149.71497	50.19180	0.17181
95	25.382	VV	0.0573	40.08656	10.33305	0.04600
96	25.502	VB	0.0500	224.15840	68.86913	0.25724
97	25.702	BV	0.0486	603.01758	187.20914	0.69201
98	25.849	VV	0.0534	27.25245	7.67091	0.03127
99	25.922	VV	0.0453	15.64109	5.31950	0.01795
100	26.066	VB	0.0562	169.38524	46.87696	0.19438
101	26.323	BV	0.0470	171.45583	57.18892	0.19676
102	26.446	VV	0.0434	7.64717	2.83923	0.00878
103	26.545	VB	0.0493	43.53630	13.62182	0.04996
104	27.034	BV	0.0577	61.87263	15.45850	0.07100
105	27.163	VB	0.0594	77.37282	19.02735	0.08879
106	27.624	BV	0.0531	19.33497	5.35501	0.02219
107	27.738	VV	0.0635	26.16445	6.56224	0.03003
108	27.834	VV	0.0545	26.51221	7.63043	0.03042
109	27.931	VV	0.0676	26.70348	5.60283	0.03064
110	28.126	VV	0.0473	16.36771	5.12602	0.01878
111	28.221	VV	0.0515	38.83051	11.18275	0.04456
112	28.412	VV	0.0738	194.07487	36.62413	0.22272
113	28.516	VV	0.0491	42.30286	12.96660	0.04855
114	28.716	VB	0.0578	223.83382	56.98978	0.25687
115	28.962	BB	0.0889	39.39452	5.82663	0.04521
116	29.527	BV	0.0691	261.64038	57.45037	0.30025

Sample Name: RUH JAFRI NNO+ (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
117	29.727	VB	0.0562	45.79048	12.08882	0.05255
118	29.943	BV	0.0392	14.13459	5.64547	0.01622
119	30.022	VB	0.0526	204.59184	60.20426	0.23479
120	31.187	BB	0.0496	107.58022	32.52999	0.12346
121	31.493	BB	0.0749	23.38862	4.88523	0.02684
122	32.259	BB	0.0507	74.16660	23.54586	0.08511
123	32.412	BB	0.0464	12.17786	4.00987	0.01398
124	33.826	BV	0.0840	27.03402	4.38237	0.03102
125	33.982	VB	0.0628	20.20444	4.83054	0.02319
126	34.241	BV	0.0804	70.01376	11.76404	0.08035
127	34.467	VV	0.0489	48.48817	15.34635	0.05564
128	34.605	VV	0.0507	32.25949	9.73440	0.03702
129	34.702	VB	0.0601	26.18747	6.62889	0.03005
130	35.172	BV	0.0606	11.48754	2.81336	0.01318
131	35.329	VV	0.0686	21.73310	4.64483	0.02494
132	35.493	VV	0.0567	42.05089	10.98059	0.04826
133	35.612	VV	0.1052	125.90219	15.11000	0.14448
134	35.791	VV	0.0554	33.88228	8.71022	0.03888
135	35.921	VB	0.0677	205.27600	44.62317	0.23557
136	36.631	BB	0.0781	178.21313	29.24164	0.20451
137	36.918	BV	0.0674	207.49600	43.68404	0.23812
138	37.144	VV	0.0975	54.42096	7.33775	0.06245
139	37.296	VV	0.0810	57.99852	10.73593	0.06656
140	37.425	VV	0.0571	26.28665	6.95162	0.03017
141	37.576	VV	0.0600	263.65958	66.81214	0.30257
142	37.667	VV	0.0486	40.70450	11.98033	0.04671
143	37.809	VV	0.0828	132.34283	21.49189	0.15187
144	37.945	VB	0.0631	68.56813	14.51207	0.07869
145	38.062	BV	0.0726	35.89828	6.48191	0.04120
146	38.248	VV	0.0701	17.41833	3.38365	0.01999
147	38.501	VB	0.0693	170.23465	35.92604	0.19536
148	38.688	BB	0.0364	7.71388	4.00917	0.00885
149	38.957	BB	0.0386	5.32452	2.02775	0.00611
150	39.166	BV	0.0528	189.81624	55.69695	0.21783
151	39.441	VV	0.0798	47.24131	7.56775	0.05421
152	39.575	VB	0.0651	17.59043	3.72468	0.02019
153	40.464	BB	0.0451	6.26096	2.27569	0.00718
154	40.746	BB	0.0662	23.43493	5.44710	0.02689
155	46.481	BB	0.0611	39.92081	10.11140	0.04581

Totals : 8.71396e4 1.76533e4

*** End of Report ***