

Acq. Operator : SYSTEM

Seq. Line : 3

Location : Vial 103

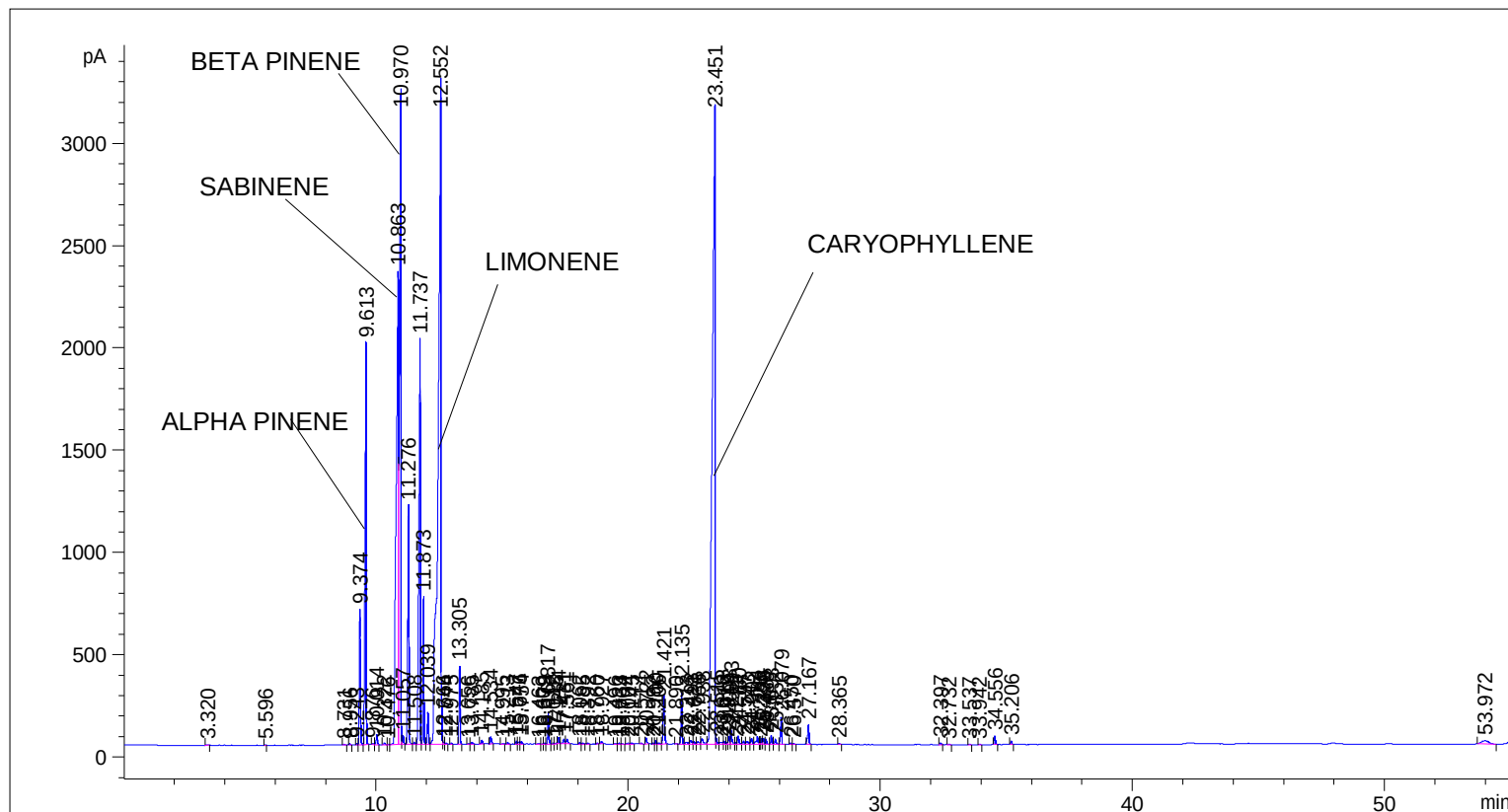
Inj : 1

Inj Volume : 0.5 µl

Acq. Method : D:\CURRENT DATA\DATA

Analysis Method : C:\CHEM32\2\METHODS\COOLING.M

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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	3.320	BB	0.0397	8.89978	2.99494	0.00824
2	5.596	BB	0.0423	7.09472	2.48840	0.00657
3	8.731	BB	0.0510	10.42828	3.29039	0.00965
4	8.956	BB	0.0412	18.72750	7.22416	0.01734
5	9.243	BV	0.0437	14.34007	5.28549	0.01327
6	9.374	VB	0.0521	2174.06421	664.95221	2.01251
7	9.613	BB	0.0482	6759.64355	1962.90613	6.25733
8	9.876	BV	0.0546	13.45914	3.51754	0.01246

Sample Name: BLACK PEPPER

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	10.014	VB	0.0503	162.66696	48.30697	0.15058
10	10.322	BB	0.0640	30.77015	7.18476	0.02848
11	10.476	BV	0.0590	8.97882	2.43852	0.00831
12	10.863	VV	0.0855	1.51643e4	2312.97192	14.03742
13	10.970	VV	0.0518	1.25169e4	3188.34790	11.58677
14	11.057	VB	0.0441	134.44980	44.66700	0.12446
15	11.276	BB	0.0460	3706.37817	1168.47681	3.43096
16	11.508	BV	0.0566	33.19865	8.49709	0.03073
17	11.737	VV	0.0597	8257.19824	1978.95947	7.64361
18	11.873	VB	0.0404	1873.18750	719.44116	1.73399
19	12.039	BB	0.0474	477.11203	157.44460	0.44166
20	12.552	BV	0.0960	2.49498e4	3235.16382	23.09579
21	12.666	VV	0.0447	24.19852	8.12820	0.02240
22	12.744	VB	0.0524	16.54596	4.66388	0.01532
23	12.975	BB	0.0401	14.99655	5.81382	0.01388
24	13.305	BB	0.0421	1020.72845	382.31857	0.94488
25	13.656	BB	0.0443	8.66340	3.03099	0.00802
26	13.785	BB	0.0571	35.32351	9.34516	0.03270
27	14.185	BB	0.0445	55.50103	19.31443	0.05138
28	14.534	BB	0.0513	119.02531	34.44508	0.11018
29	14.995	BB	0.0777	12.30630	2.32863	0.01139
30	15.213	BB	0.0545	29.41400	8.46393	0.02723
31	15.547	BV	0.0437	42.41784	14.68093	0.03927
32	15.676	VV	0.0649	51.25720	10.89155	0.04745
33	15.754	VB	0.0564	39.89541	10.48168	0.03693
34	16.463	BV	0.0780	15.59362	2.84074	0.01443
35	16.609	VV	0.0451	8.86288	2.94854	0.00820
36	16.679	VV	0.0437	11.67210	4.04145	0.01080
37	16.817	VB	0.0450	452.40521	155.39769	0.41879
38	17.012	BV	0.0499	11.89347	3.65849	0.01101
39	17.145	VV	0.0506	19.50533	5.89983	0.01806
40	17.224	VV	0.0504	112.83582	33.45292	0.10445
41	17.431	VV	0.0674	105.18644	23.43865	0.09737
42	17.561	VB	0.0590	85.56911	21.70236	0.07921
43	18.062	BV	0.0485	23.91118	7.63606	0.02213
44	18.185	VB	0.0547	20.43599	5.86415	0.01892
45	18.392	BB	0.0559	16.48770	4.37912	0.01526
46	18.760	BB	0.0460	15.52660	5.18023	0.01437
47	18.927	BB	0.0562	42.22128	10.90784	0.03908
48	19.496	BV	0.0611	15.82726	3.75744	0.01465
49	19.633	VB	0.0442	13.26846	4.65723	0.01228
50	19.764	BB	0.0601	10.77213	2.78862	0.00997
51	20.004	BV	0.0862	27.84265	4.26356	0.02577
52	20.145	VB	0.0700	25.16301	4.97460	0.02329
53	20.514	BB	0.0550	14.56595	4.24521	0.01348
54	20.722	BB	0.0541	109.37048	30.33454	0.10124
55	20.992	BV	0.0433	10.96834	4.09186	0.01015
56	21.100	VV	0.0453	53.00760	18.59546	0.04907
57	21.206	VV	0.0745	33.59401	6.36970	0.03110
58	21.421	VB	0.0527	831.77924	238.22491	0.76997
59	21.890	BB	0.0451	5.35744	1.94862	0.00496
60	22.135	BV	0.0494	785.39636	251.95445	0.72703
61	22.313	VV	0.0994	69.53188	9.38619	0.06436
62	22.493	VV	0.0805	97.29511	16.58227	0.09007

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	22.621	VV	0.0715	54.60459	11.47337	0.05055
64	22.766	VV	0.0852	68.02175	11.14236	0.06297
65	22.938	VV	0.0888	170.79041	26.99771	0.15810
66	23.451	VV	0.0974	2.36612e4	3124.14282	21.90290
67	23.515	VV	0.0456	93.96340	31.64875	0.08698
68	23.679	VV	0.0916	71.56802	10.36108	0.06625
69	23.813	VV	0.0551	58.61811	15.51110	0.05426
70	23.919	VV	0.0559	31.80778	8.45239	0.02944
71	24.003	VV	0.0488	111.91566	35.44393	0.10360
72	24.093	VV	0.0553	275.68149	74.28571	0.25520
73	24.272	VV	0.0547	32.91111	8.78047	0.03047
74	24.380	VV	0.0598	159.42131	39.75179	0.14757
75	24.597	VV	0.0703	69.33289	14.62417	0.06418
76	24.743	VV	0.0784	83.64542	14.47942	0.07743
77	24.902	VV	0.0641	128.24666	29.27311	0.11872
78	25.141	VV	0.0696	195.90575	39.66977	0.18135
79	25.225	VV	0.0398	20.50827	7.52721	0.01898
80	25.298	VV	0.0477	96.48268	31.49305	0.08931
81	25.379	VV	0.0492	94.19296	29.51573	0.08719
82	25.486	VV	0.0512	86.30682	25.67228	0.07989
83	25.693	VV	0.0474	139.76308	44.75172	0.12938
84	25.852	VV	0.0605	100.40236	24.14360	0.09294
85	26.079	VB	0.0485	409.24426	134.40517	0.37883
86	26.450	BV	0.0466	18.80101	6.33498	0.01740
87	26.570	VB	0.0530	11.76676	3.34478	0.01089
88	27.167	BB	0.0555	379.31357	97.29871	0.35113
89	28.365	BB	0.0507	14.13926	4.37026	0.01309
90	32.397	BB	0.0501	27.92031	8.54141	0.02585
91	32.732	BB	0.0556	9.59010	2.82883	0.00888
92	33.537	BB	0.0556	11.43055	3.20445	0.01058
93	33.942	BB	0.0485	5.81044	1.90734	0.00538
94	34.556	BB	0.0508	133.82761	41.30613	0.12388
95	35.206	BB	0.0468	50.70285	16.06399	0.04694
96	53.972	BB	0.2313	312.02454	15.94865	0.28884

Totals : 1.08028e5 2.09227e4

*** End of Report ***