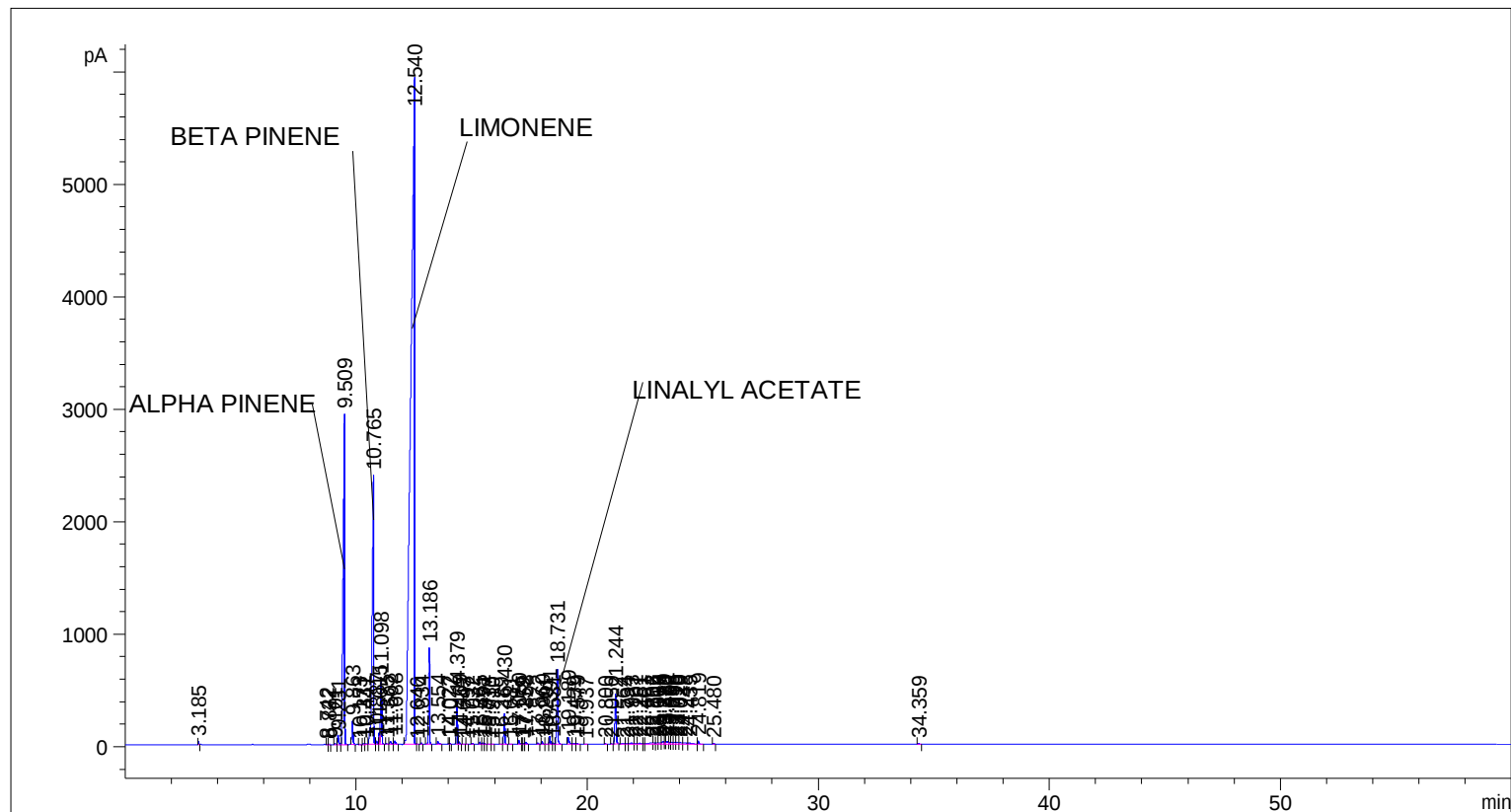


Acq. Operator : SYSTEM
Acq. Instrument : GC

Seq. Line : 1
Location : Vial 101
Inj : 1
Inj Volume : 0.5 µl



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	3.185	BB	0.0231	42.12932	27.08856	0.04001
2	8.742	BV	0.0414	7.09161	2.72291	0.00673
3	8.822	VB	0.0408	6.42070	2.42946	0.00610
4	9.101	BV	0.0450	21.83187	7.48163	0.02073
5	9.231	VB	0.0561	290.28159	82.36391	0.27566
6	9.509	BB	0.0598	1.32961e4	2936.94775	12.62625
7	9.863	BB	0.0497	722.88269	212.64702	0.68647
8	10.173	BB	0.0457	5.49897	1.90557	0.00522
9	10.331	BV	0.0514	25.69291	7.59985	0.02440
10	10.447	VV	0.0748	33.84759	6.38815	0.03214

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
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11	10.765	VV	0.0618	1.12205e4	2389.83032	10.65522
12	10.887	VV	0.0517	109.98988	32.35473	0.10445
13	11.015	VV	0.0374	252.75626	107.77393	0.24002
14	11.098	VB	0.0542	2055.02515	582.08301	1.95150
15	11.335	BV	0.0560	21.77633	5.90484	0.02068
16	11.502	VV	0.0666	121.72063	27.00720	0.11559
17	11.688	VB	0.0634	136.02684	32.76499	0.12917
18	12.540	BV	0.1344	6.53263e4	5981.97998	62.03523
19	12.646	VB	0.0463	9.49530	2.96693	0.00902
20	12.834	BB	0.0392	31.03633	12.39245	0.02947
21	13.186	BB	0.0452	2582.31738	856.52826	2.45222
22	13.554	BB	0.0591	95.31770	23.12784	0.09052
23	14.027	BV	0.0361	15.19687	6.31074	0.01443
24	14.072	VB	0.0411	18.54041	6.52910	0.01761
25	14.379	BV	0.0458	1204.18054	403.55280	1.14352
26	14.469	VB	0.0445	76.15625	25.05008	0.07232
27	14.643	BB	0.0449	6.64591	2.28795	0.00631
28	14.797	BB	0.0435	8.21081	2.95063	0.00780
29	15.032	BB	0.0460	28.40313	9.46791	0.02697
30	15.365	BV	0.0446	54.49363	18.90321	0.05175
31	15.491	VV	0.0555	60.30076	16.17955	0.05726
32	15.577	VB	0.0483	27.95041	8.75369	0.02654
33	15.738	BB	0.0605	21.87740	5.05735	0.02078
34	15.910	BB	0.0448	10.37950	3.58355	0.00986
35	16.289	BV	0.0561	9.33142	2.64655	0.00886
36	16.430	VB	0.0458	801.23785	276.73117	0.76087
37	16.681	BB	0.0429	14.40196	5.43874	0.01368
38	17.050	BB	0.0462	108.92759	35.15171	0.10344
39	17.179	BV	0.0381	6.60078	2.55904	0.00627
40	17.252	VV	0.0609	22.70736	6.03770	0.02156
41	17.358	VB	0.0513	67.64489	20.06085	0.06424
42	17.872	BB	0.0476	34.99279	11.47270	0.03323
43	18.060	BV	0.0505	82.84957	24.49304	0.07868
44	18.201	VB	0.0554	14.01727	3.76447	0.01331
45	18.391	BV	0.0486	220.45224	68.32246	0.20935
46	18.531	VV	0.0540	37.10307	10.31079	0.03523
47	18.731	VB	0.0498	2279.78979	668.36157	2.16494
48	19.189	BV	0.0608	259.59805	60.83555	0.24652
49	19.439	VV	0.0731	40.42647	7.59731	0.03839
50	19.579	VB	0.0553	38.82160	10.21463	0.03687
51	19.937	BB	0.0566	10.10208	2.83498	0.00959
52	20.800	BB	0.0440	19.04974	6.72524	0.01809
53	21.050	BB	0.0424	8.06588	2.99969	0.00766
54	21.244	BB	0.0544	1586.38062	447.15262	1.50646
55	21.564	BV	0.0819	34.82442	5.89629	0.03307
56	21.734	VV	0.0769	22.88254	3.71363	0.02173
57	21.923	VV	0.0960	71.55610	10.18573	0.06795
58	22.101	VV	0.0815	46.13240	7.42804	0.04381
59	22.281	VV	0.1100	62.75050	7.54361	0.05959
60	22.461	VV	0.0457	7.35902	2.40208	0.00699
61	22.802	VV	0.1509	125.90774	10.50185	0.11956
62	22.866	VV	0.0740	51.80846	9.15264	0.04920
63	23.004	VV	0.0860	70.85377	11.47751	0.06728
64	23.117	VV	0.0883	72.20181	10.76247	0.06856

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
65	23.299	VV	0.0832	136.63881	20.91825	0.12976
66	23.370	VV	0.0421	51.72337	15.85248	0.04912
67	23.461	VV	0.0866	139.18460	24.03758	0.13217
68	23.562	VV	0.0591	57.70204	13.99971	0.05480
69	23.656	VV	0.0765	84.52349	13.98506	0.08027
70	23.796	VV	0.0731	75.48576	13.53302	0.07168
71	23.910	VV	0.0857	111.12944	15.67847	0.10553
72	24.029	VV	0.1018	119.43334	15.01646	0.11342
73	24.248	VV	0.1218	112.19588	11.11512	0.10654
74	24.435	VV	0.1197	111.44634	12.18978	0.10583
75	24.819	VB	0.0498	87.16204	26.90127	0.08277
76	25.480	BB	0.0491	14.59186	4.70956	0.01386
77	34.359	BB	0.0566	28.79115	7.53629	0.02734

Totals : 1.05305e5 1.57992e4

*** End of Report ***