

1. Lemongrass oil

Content	Norm. Area (%)
Neral	27.36
Geraniol	2.89
Geranial	36.22

2. Palmarosa oil

Content	Norm. Area (%)
Geraniol	71.70
Geranyl acetate	10.14

3. Citronella oil

Content	Norm. Area (%)
Limonene	3.55
Citronellal	36.00
Citronellol	11.98
Geraniol	20.13
Citronellyl acetate	1.37
Geranyl acetate	1.65
β - elemene	3.41
ζ - cadinene	1.55
Elemol	6.67

4. Mentha arvensis oil

Content	Norm. Area (%)
Limonene	1.62
Menthone	2.24
Isomenthone	1.69
Menthyl acetate	12.09
Menthol	73.93

5. Geranium oil

Content	Norm. Area (%)
Linalool	10.70
Menthone	6.85
Isomenthone	4.41
Citronellal	36.95
Geraniol	9.19
Citronellyl formate	8.50
Geranyl formate	1.79
Phenyl ethyl tiglate	0.33
10 - epi - γ - eudesmol	3.17
Geranyl tiglate	0.65

 16/08/2012

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ware Version      : 6.3.2.0646
rator            : manager
Sample Number    :
Sample Name      : NONE
Document Name    : ASXL
Document Serial # : None
Injection Time   : 0.00 min
Injection Rate   : 12.5000 pts/s
Injection Volume : 1.000000 ul
Injection Amount : 1.0000
Data Acquisition Time : 7/28/2017 1:22:56 PM

Date             : 7/31/2017 10:15:22 AM
Sample Name     :
Study           :
Rack/Vial       : 0/0
Channel         : A
A/D mV Range    : 1000
End Time        : 72.00 min

Area Reject     : 0.000000
Dilution Factor : 1.00
Cycle           : 1

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Data File : C:\PenExe\TcWS\Ver6.3.2\Examples\cimap\data\JULY_2017\SS_LEMONGRASS_28072017_.raw
Output File : C:\PenExe\TcWS\Ver6.3.2\Examples\cimap\data\JULY_2017\SS_LEMONGRASS_28072017_.rst [Editing in Progress]
Method : C:\PenExe\TcWS\Ver6.3.2\Examples\cimap\Method\EQUITY_5_EO70_100815 from
PenExe\TcWS\Ver6.3.2\Examples\cimap\data\JULY_2017\SS_LEMONGRASS_28072017_.raw
Method : C:\PenExe\TcWS\Ver6.3.2\Examples\cimap\Method\EQUITY_5_EO70_100815 from
PenExe\TcWS\Ver6.3.2\Examples\cimap\data\JULY_2017\SS_LEMONGRASS_28072017_.rst [Editing in Progress]
Method : C:\PenExe\TcWS\Ver6.3.2\Examples\cimap\Method\EQUITY_5_EO70_100815 from
PenExe\TcWS\Ver6.3.2\Examples\cimap\data\JULY_2017\SS_LEMONGRASS_28072017_.rst [Editing in Progress]
Report Format File : C:\PenExe\TcWS\Ver6.3.2\Examples\cimap\Method\EQUITY_5_EO70_100815.rpt
Source File : C:\PenExe\TcWS\Ver6.3.2\Examples\SS_LEMONGRASS_28072017-20170728-132006.seq

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DEFAULT REPORT

pk	Time [min]	Area [μV·s]	Height [μV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
1	4.659	163.34	102.84	0.01	0.01	BB	1.5883
2	5.197	172.17	101.15	0.02	0.02	BB	1.7021
3	5.420	1694.39	787.60	0.15	0.15	BB	2.1513
4	5.519	125.31	76.53	0.01	0.01	BB	1.6373
5	5.795	412.61	229.67	0.04	0.04	BB	1.7966
6	6.082	1064.18	555.73	0.10	0.10	BB	1.9149
7	6.221	85.13	69.19	0.01	0.01	BV	1.2304
8	6.248	253.02	135.58	0.02	0.02	VB	1.8662
9	6.493	1823.15	941.92	0.17	0.17	BB	1.9356
0	7.193	359.67	179.23	0.03	0.03	BB	2.0068
1	7.587	1571.76	782.32	0.14	0.14	BB	2.0091
2	7.705	148.22	76.32	0.01	0.01	BB	1.9421
3	7.871	5107.01	2394.85	0.46	0.46	BB	2.1325
4	8.320	9639.86	4141.87	0.87	0.87	BB	2.3274
5	9.022	191.79	100.32	0.02	0.02	BB	1.9118
6	9.175	843.83	394.96	0.08	0.08	BB	2.1365
7	9.271	39622.86	15946.32	3.59	3.59	BV	2.4848
8	9.438	18569.59	7040.73	1.68	1.68	VV	2.6375
9	9.580	1651.79	435.05	0.15	0.15	VB	3.7968
0	9.917	217.97	105.38	0.02	0.02	BB	2.0684
1	10.049	426.71	173.43	0.04	0.04	BB	2.4604
2	10.710	1765.76	606.94	0.16	0.16	BB	2.9093
3	10.885	37600.73	14362.21	3.41	3.41	BV	2.6180
4	11.079	12016.66	3844.74	1.09	1.09	VB	3.1255
5	11.500	7845.26	2887.10	0.71	0.71	BB	2.7174
6	11.762	408.97	155.23	0.04	0.04	BB	2.6346
7	12.025	99.88	56.83	0.01	0.01	BB	1.7575
8	12.424	4483.82	1502.18	0.41	0.41	BB	2.9849
9	13.227	488.05	214.22	0.04	0.04	BB	2.2783
0	13.460	1382.76	566.41	0.13	0.13	BB	2.4413
1	13.638	18289.57	5032.43	1.66	1.66	BB	3.6343
2	13.916	721.83	243.48	0.07	0.07	BB	2.9646
3	14.695	203.68	91.92	0.02	0.02	BB	2.2158
4	14.823	1527.71	552.69	0.14	0.14	BB	2.7641
5	15.369	1354.39	437.74	0.12	0.12	BB	3.0940
6	15.493	4686.73	1545.23	0.42	0.42	BB	3.0330
7	15.840	5991.75	1424.69	0.54	0.54	BB	4.2057
8	16.325	10579.44	3284.90	0.96	0.96	BB	3.2206
9	16.714	296.15	110.95	0.03	0.03	BV	2.6692
0	16.775	513.60	148.49	0.05	0.05	VV	3.4589
1	16.875	774.68	286.95	0.07	0.07	VB	2.6997

