

Data File : D:\GC DATA\ESSENTIAL OILS\SEP 2017\09_EE_DB5_004.Dat

Method File : D:\NUCON\Method New.MET

Sample Name : HOLY BASIL OIL

Analysis Type :

Percent Method

Detector : FID

Time :

3:44:52 PM

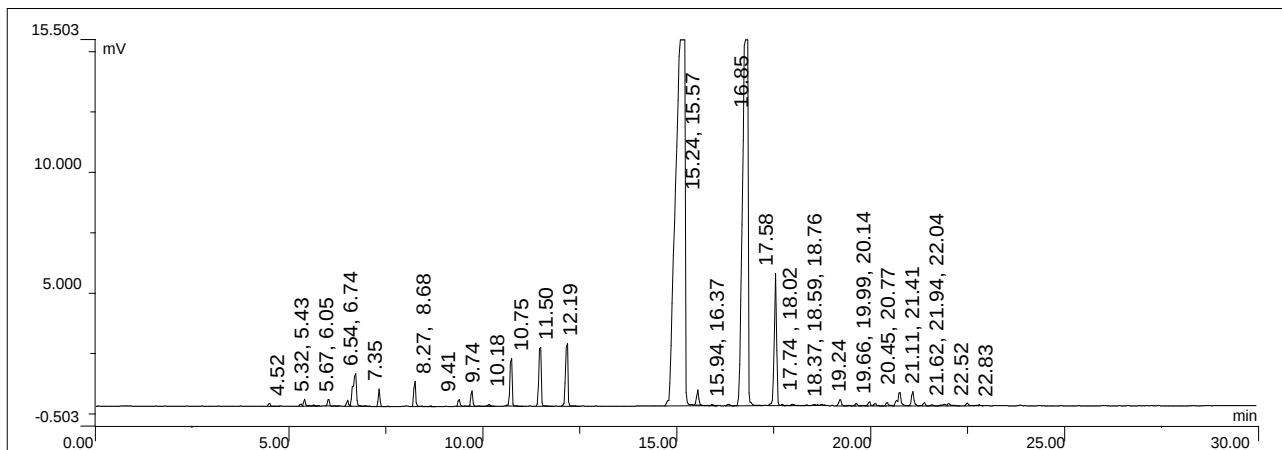
System : GC

Chan No :

Chan 2

Run Date : 02/09/2017

Peak Width	Peak Threshold	Area Reject	Height Reject
32	30	100	250



AREA%

Sr. No.	Ret. Time.	Area %	Area μ Volt Sec	Peak Type	Component Name
1	4.52	0.065	358.229	BB	
2	5.32	0.046	254.199	BV	
3	5.43	0.183	1009.643	VB	
4	5.67	0.026	143.771	TTT	
5	6.05	0.160	883.543	BB	
6	6.54	0.153	844.514	BV	
7	6.74	1.419	7833.543	VB	
8	7.35	0.367	2024.743	BB	
9	8.27	0.626	3455.143	BB	
10	9.41	0.181	1001.185	BP	
11	9.74	0.407	2245.484	PB	
12	10.18	0.041	224.057	TTT	
13	10.75	1.158	6388.229	BB	
14	11.50	1.606	8861.886	BB	
15	12.19	1.775	9794.857	BB	
16	15.24	52.746	291103.714	BB	EUGENOL
17	15.57	0.457	2524.114	TTT	
18	15.94	0.023	125.200	TTT	
19	16.37	0.060	331.950	BV	
20	16.85	31.967	176427.169	VB	CARYOPHYLLENE
21	17.58	4.203	23197.771	BP	
22	18.02	0.054	298.971	PP	
23	18.37	0.020	111.183	PP	
24	18.59	0.037	201.509	PP	
25	18.76	0.023	126.743	PB	
26	19.24	0.223	1228.970	BP	
27	19.66	0.092	508.632	PP	
28	19.99	0.124	682.875	PV	
29	20.14	0.084	464.979	VP	
30	20.45	0.113	625.654	PV	
31	20.77	0.636	3509.913	VV	
32	21.11	0.476	2629.249	VV	
33	21.41	0.097	537.729	VV	

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34	21.62	0.034	186.520	VV	
35	21.94	0.079	437.639	VV	
36	22.04	0.102	562.043	VB	
37	22.52	0.106	586.394	BV	
38	22.83	0.030	164.061	VB	
		100.000	551896.008		

SUMMARY

Total Peaks :

40

Multiplication Factor :

1.0000

Sample Amount :

100.0000

Dilution Factor :

1.0000

Syssuit Standards :

IP

ISTD Amount :

0.0

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