Data File C:\CHEM32\1\DATA\07061813\07031811 2018-07-06 10-03-02\006F0601.D
Sample Name: LOT#MD70504

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		Seq. Line :	6
Acq. Instrument	: Instrument 1	Location :	Vial 6
Injection Date	: 06-Jul-18, 12:16:17	Inj :	1
		Inj Volume :	0.1 µl

Sequence File : C:\Chem32\1\DATA\07061813\07031811 2018-07-06 10-03-02\07031811.S
Method : C:\Chem32\1\DATA\07061813\07031811 2018-07-06 10-03-02\DCITRUS.M
Last changed : 6/18/2018 7:33:37 AM
Sample Info : OIIL LEMON CALIF. TYPE CP CITRESSENCE FCC

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Module	Type	Firmware rev.	Serial number
68GC	68GC	A.03.08	US00027560
7673	7673	G2612A.02.01	

Software Revision: Rev. B.03.02 [341] Copyright © Agilent Technologies

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Column Description : ZB-1MS
Product# : 7FD-G011-08 Batch#: Zebron
Serial# : AB001
Diameter : 180.00 µm Length : 20.0 m
Film thickness : 0.18 µm Void time : 0.988 min
Maximum Pressure : 0 bar Maximum pH : 0
Maximum Temperature: 0 °C
Comment :

Column Description : ZB-WAX PLUS
Product# : 7FD-G013-08 Batch#: Zebron
Serial# : AB002
Diameter : 180.00 µm Length : 20.0 m
Film thickness : 0.18 µm Void time : 0.988 min
Maximum Pressure : 0 bar Maximum pH : 0
Maximum Temperature: 0 °C
Comment :

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Run Logbook

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Method	Method started: (F) line# 6 vial# 6 inj# 1	12:11:11 07/06/18
Method	Method started: (B) line# 6 vial# 16 inj# 1	12:11:11 07/06/18
Method	Instrument running sample Vial 6 (front)	12:11:13 07/06/18
Method	Instrument running sample Vial 16 (back)	12:11:13 07/06/18
Method	Saving Method DCITRUS.M	12:32:49 07/06/18
Method	Instrument run completed	12:32:51 07/06/18
Method	Saving Method RUN.M	12:32:55 07/06/18
Method	Saving Method RUN.M	12:32:56 07/06/18
CP Macro	Analyzing rawdata 006F0601.D	12:32:56 07/06/18

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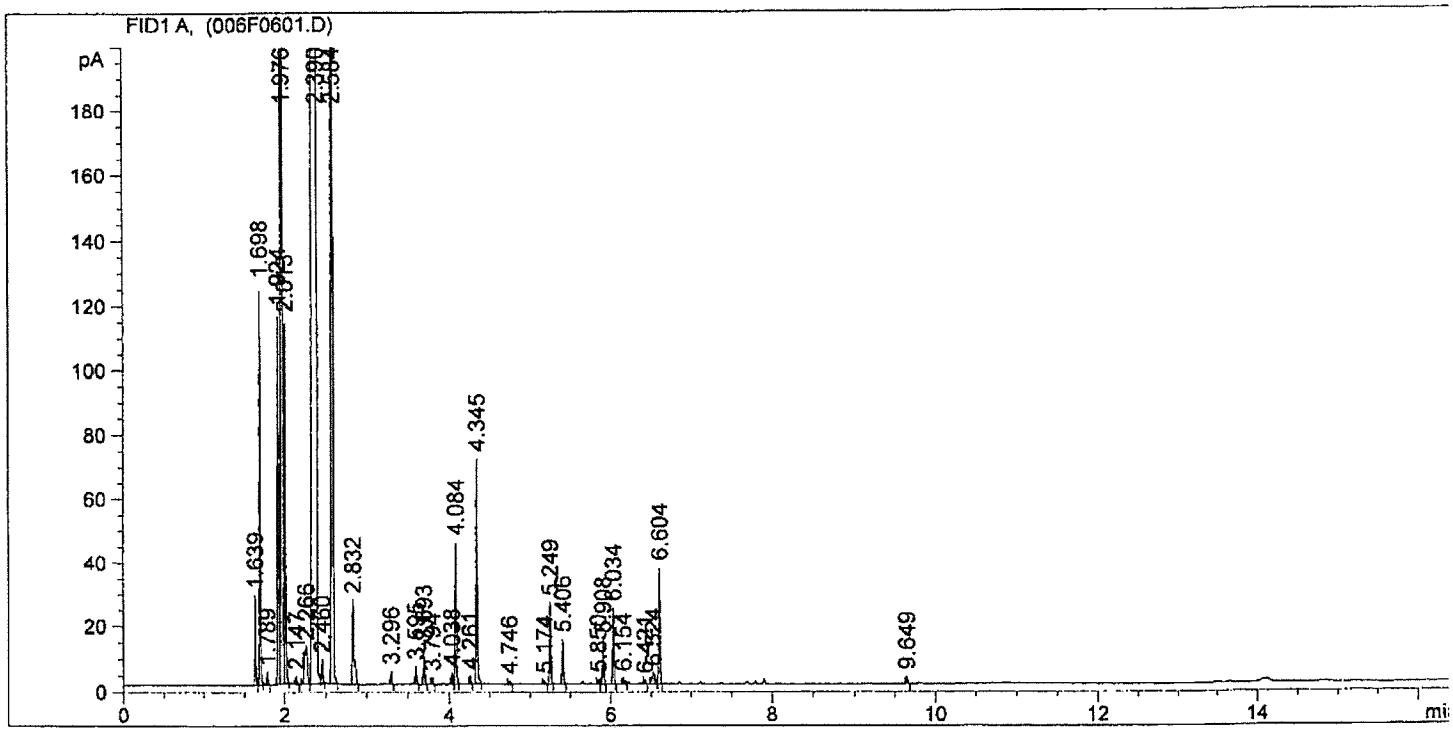
Data File C:\CHEM32\1\DATA\07061813\07031811 2018-07-06 10-03-02\006F0601.D
Sample Name: LOT#MD70504



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Area Percent Report
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Sorted By : Signal
Multiplier : 1.0000
Dilution : 1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	1.639	BB	0.0146	25.17562	27.83275	0.37444
2	1.698	BB	0.0149	116.13897	124.63581	1.72733
3	1.789	BB	0.0158	3.87846	3.84933	0.05768
4	1.924	BV	0.0162	121.19183	115.78427	1.80248
5	1.976	VV	0.0173	731.03577	691.22247	10.87264
6	2.013	VB	0.0155	112.44559	113.60924	1.67240
7	2.147	BB	0.0172	2.77012	2.44991	0.04120
8	2.266	BV	0.0368	30.29550	11.46990	0.45058
9	2.390	VV	0.0322	4635.40234	1987.61499	68.94200
10	2.460	VB	0.0166	7.97069	7.38372	0.11855
11	2.584	BB	0.0173	587.80811	515.04620	8.74243
12	2.832	BB	0.0224	39.08787	26.23893	0.58135
13	3.296	BB	0.0162	4.24829	4.06268	0.06318
14	3.595	BB	0.0176	5.93019	5.50465	0.08820
15	3.693	BB	0.0177	12.11914	11.11520	0.18025
16	3.794	BB	0.0170	2.35311	2.10945	0.03500
17	4.038	BV	0.0175	4.11809	3.55622	0.06125
18	4.084	VB	0.0168	48.40376	44.13775	0.71991
19	4.261	BB	0.0174	2.94988	2.56003	0.04387

Data File C:\CHEM32\1\DATA\07061813\07031811 2018-07-06 10-03-02\006F0601.D
Sample Name: LOT#MD70504

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
20	4.345	BB	0.0182	79.37067	70.34490	1.18047
21	4.746	BB	0.0184	1.35782	1.18283	0.02019
22	5.174	BB	0.0209	1.76741	1.29451	0.02629
23	5.249	BB	0.0178	27.67446	25.24910	0.41160
24	5.406	BB	0.0178	15.12815	13.81897	0.22500
25	5.850	BV	0.0179	1.82701	1.64945	0.02717
26	5.908	VB	0.0184	15.61949	13.64569	0.23231
27	6.034	BB	0.0177	27.92786	23.74121	0.41537
28	6.154	BB	0.0250	3.77984	2.09613	0.05622
29	6.421	BB	0.0190	1.69249	1.31486	0.02517
30	6.524	BV	0.0355	9.72673	3.59731	0.14466
31	6.604	VB	0.0183	41.61499	36.40315	0.61894
32	9.649	BB	0.0192	2.81543	2.32105	0.04187
Totals :				6723.62567	3896.84267	

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*** End of Report ***