

ata File C:\CHEM32\1\DATA\7271811\7271811 2018-07-27 10-10-01\012F0401.D
Sample Name: LOT#MD70961

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=====
Acq. Instrument : Instrument 1                      Seq. Line :    4
Injection Date  : 27-Jul-18, 11:17:18              Location  : Vial 12
                                                    Inj       :    1
                                                    Inj Volume: 0.1 µl
Sequence File   : C:\Chem32\1\DATA\7271811\7271811 2018-07-27 10-10-01\7271811.S
Method          : C:\Chem32\1\DATA\7271811\7271811 2018-07-27 10-10-01\DCITRUS.M
Last changed    : 7/19/2018 12:30:37 PM
Sample Info     : OIL GRAPEFRUIT CALIFORNIA CP FCC (PINK FRUIT)
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Module          Type      Firmware rev.   Serial number
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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 :

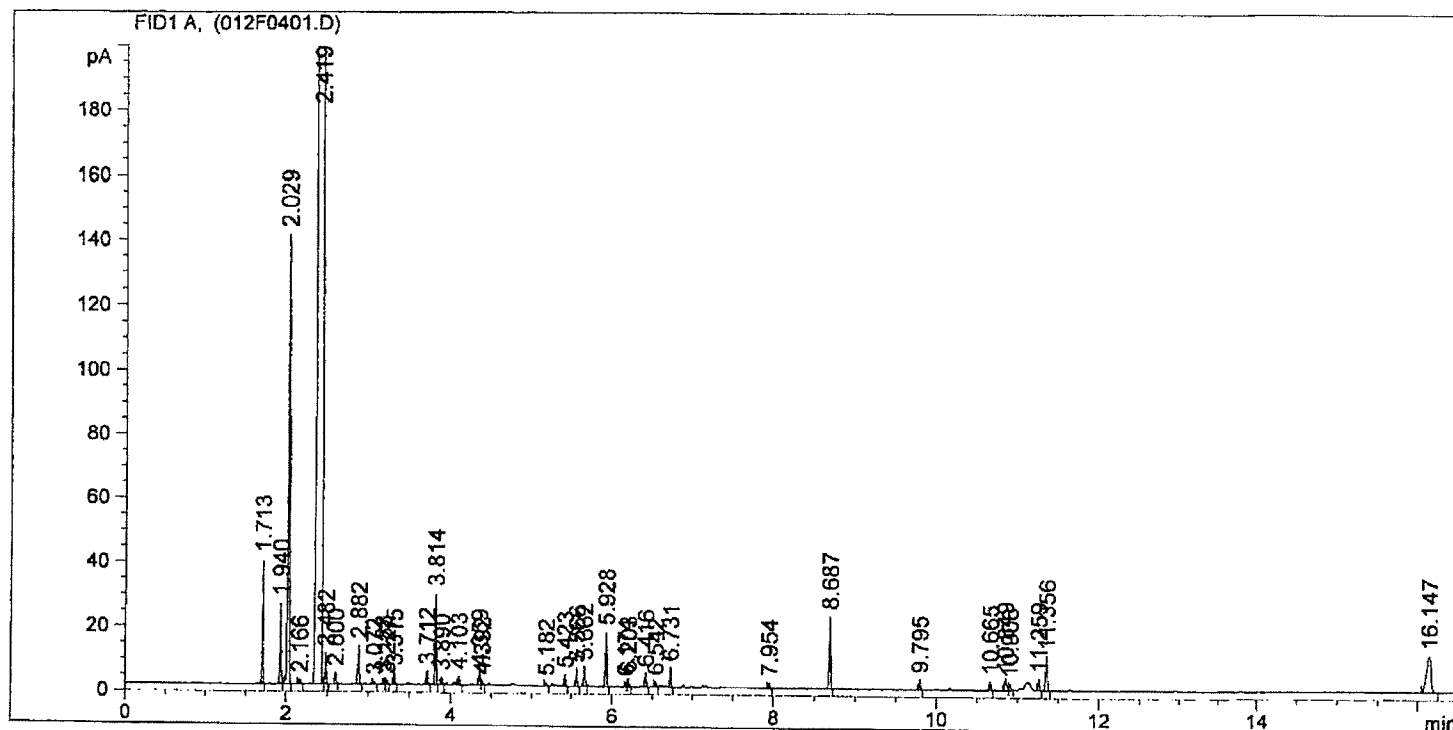
Column Description : ZB-WAX PLUS
Product# : 7FD-G013-08 Batch#: Zebron
Serial# : AB002
Diameter : 180.00 µm Length : 20.0 m
Film thickness : 0.18 µm Void time : 0.988 min
Maximum Pressure : 0 bar Maximum pH : 0
Maximum Temperature: 0 °C
Comment :

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Run Logbook

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Method      Method started: (F) line# 4 vial# 12 inj# 1    11:12:23 07/27/18
Method      Method started: (B) line# 4 vial# 2 inj# 1    11:12:23 07/27/18
Method      Instrument running sample Vial 12 (front)     11:12:24 07/27/18
Method      Instrument running sample Vial 2 (back)       11:12:24 07/27/18
Method      Instrument run completed                      11:33:49 07/27/18
Method      Saving Method DCITRUS.M                      11:33:49 07/27/18
Method      Saving Method RUN.M                          11:33:55 07/27/18
Method      Saving Method RUN.M                          11:33:56 07/27/18
CP Macro    Analyzing rawdata 012F0401.D                 11:33:57 07/27/18
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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	1.713	BB	0.0150	36.77966	39.16625	0.51742
2	1.940	BV	0.0158	25.58796	25.38032	0.35997
3	2.029	VB	0.0194	172.50699	140.08430	2.42683
4	2.166	BB	0.0193	2.07715	1.69278	0.02922
5	2.419	BV	0.0364	6613.49365	2456.08594	93.03863
6	2.482	VB	0.0143	8.75953	9.96661	0.12323
7	2.600	BB	0.0172	4.34323	3.83546	0.06110
8	2.882	BB	0.0192	15.99585	12.29678	0.22503
9	3.072	BB	0.0170	1.11504	1.08827	0.01569
10	3.188	BV	0.0170	2.00926	1.95158	0.02827
11	3.227	VB	0.0164	1.43962	1.35076	0.02025
12	3.315	BB	0.0169	3.99083	3.89737	0.05614
13	3.712	BB	0.0174	4.66696	4.38595	0.06565
14	3.814	BB	0.0162	30.16068	28.74416	0.42430
15	3.890	BB	0.0161	2.58116	2.48653	0.03631
16	4.103	VB	0.0204	3.56270	2.88655	0.05012
17	4.359	BV	0.0175	4.15653	3.89192	0.05847
18	4.392	VB	0.0192	1.63148	1.34053	0.02295
19	5.182	BB	0.0205	1.70103	1.27872	0.02393

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
20	5.423	BB	0.0166	4.00090	3.71266	0.05628
21	5.566	BB	0.0178	6.24252	5.68665	0.08782
22	5.662	BB	0.0213	8.70575	6.23882	0.12247
23	5.928	BB	0.0182	19.49171	17.22325	0.27421
24	6.174	BV	0.0172	1.71413	1.51537	0.02411
25	6.203	VB	0.0177	2.85424	2.43542	0.04015
26	6.416	BB	0.0183	4.96297	4.33837	0.06982
27	6.542	BB	0.0225	2.55614	1.70156	0.03596
28	6.731	BB	0.0179	6.91528	6.26038	0.09728
29	7.954	BB	0.0178	2.21008	1.86444	0.03109
30	8.687	BB	0.0187	26.58694	22.71624	0.37403
31	9.795	BB	0.0185	3.74506	3.23568	0.05269
32	10.665	BB	0.0191	3.44349	2.85085	0.04844
33	10.849	BV	0.0248	6.42419	3.77879	0.09038
34	10.906	VB	0.0242	3.17809	1.93548	0.04471
35	11.259	BB	0.0224	5.09670	3.62915	0.07170
36	11.356	BB	0.0247	16.43925	10.82667	0.23127
37	16.147	BB	0.0634	47.20393	11.37846	0.66406

Totals : 7108.33069 2853.13901

*** End of Report ***