

ata File C:\CHEM32\1\DATA\04131813\04131813 2018-04-12 16-11-34\003F0301.D
ample Name: LOT#MD68765

```
=====
                               Seq. Line :    3
Acq. Instrument : Instrument 1           Location : Vial 3
Injection Date  : 12-Apr-18, 17:19:47    Inj :    1
                                           Inj Volume : 0.1 µl
Sequence File   : C:\Chem32\1\DATA\04131813\04131813 2018-04-12 16-11-34\04131813.S
Method          : C:\Chem32\1\DATA\04131813\04131813 2018-04-12 16-11-34\GINGER.M
Last changed    : 4/12/2018 4:06:15 PM
Method Info     : GINGER

Sample Info     : OIL GINGER CHINESE FCC
=====
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=====
Module                               Type   Firmware rev.   Serial number
-----|-----|-----|-----|
68GC                                  68GC   A.03.08         US00027560
7673                                  7673   G2612A.02.01
=====
```

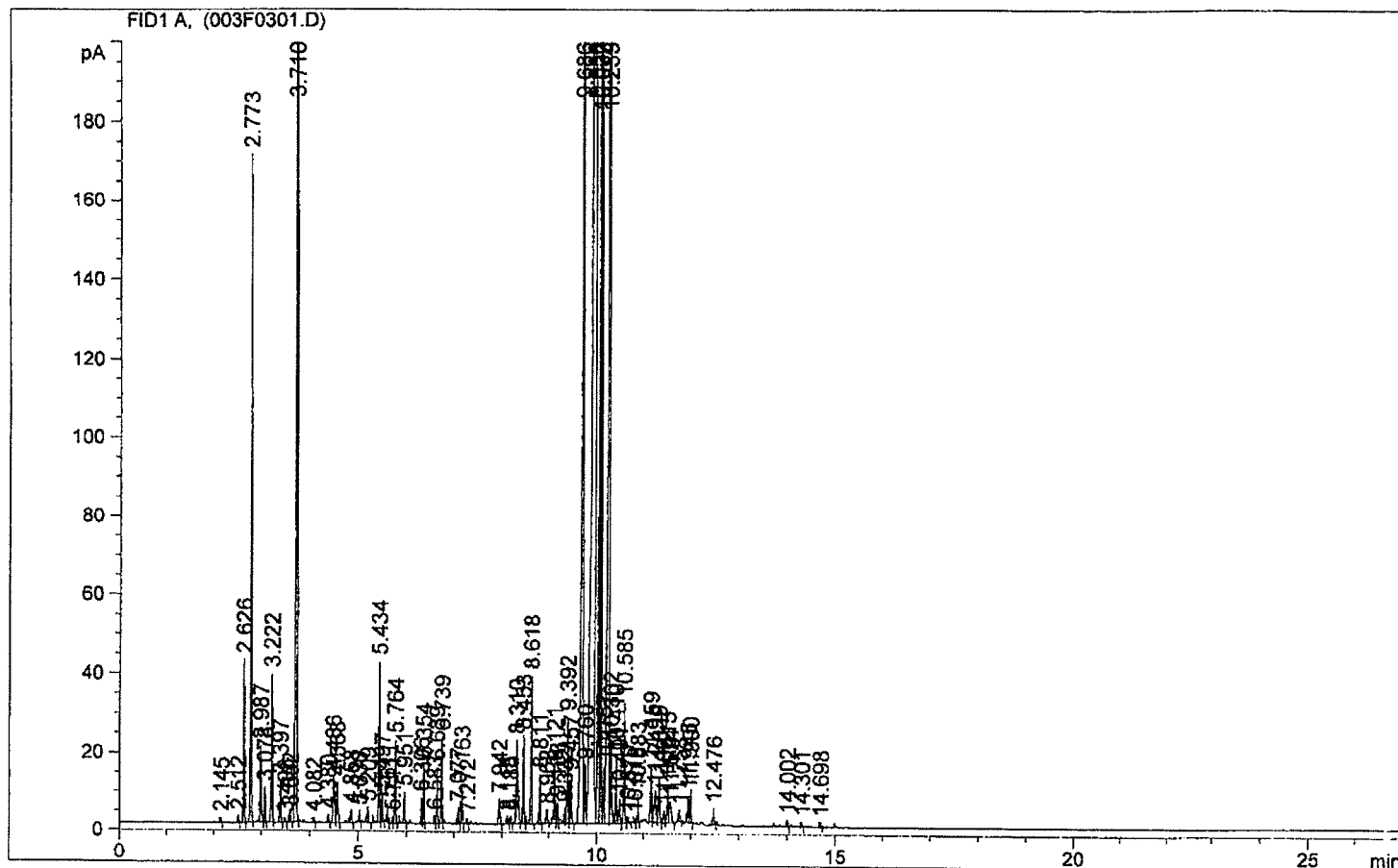
Software Revision: Rev. B.03.02 [341] Copyright © Agilent Technologies

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=====
Column Description : ZB-1MS
Product#           : 7FD-G011-08      Batch#: Zebtron
Serial#            : AB001
Diameter           : 180.00 µm        Length : 20.0 m
Film thickness     : 0.18 µm          Void time : 1.011 min
Maximum Pressure   : 0 bar            Maximum pH : 0
Maximum Temperature: 0 °C
Comment           :
=====
```

```
Column Description : ZB-WAX PLUS
Product#           : 7FD-G013-08      Batch#: Zebtron
Serial#            : AB002
Diameter           : 180.00 µm        Length : 20.0 m
Film thickness     : 0.18 µm          Void time : 1.011 min
Maximum Pressure   : 0 bar            Maximum pH : 0
Maximum Temperature: 0 °C
Comment           :
=====
```

Run Logbook

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Method      Method started: (F) line# 3 vial# 3 inj# 1    17:13:42 04/12/18
Method      Method started: (B) line# 3 vial# 13 inj# 1   17:13:42 04/12/18
Method      Instrument running sample Vial 3 (front)      17:13:43 04/12/18
Method      Instrument running sample Vial 13 (back)      17:13:43 04/12/18
Method      Instrument run completed                      17:46:47 04/12/18
Method      Saving Method GINGER.M                      17:46:48 04/12/18
Method      Saving Method RUN.M                          17:46:52 04/12/18
Method      Saving Method RUN.M                          17:46:53 04/12/18
CP Macro    Analyzing rawdata 003F0301.D                17:46:53 04/12/18
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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	2.145	BB	0.0196	1.80037	1.43889	0.02710
2	2.512	BB	0.0210	2.56443	1.86975	0.03861
3	2.626	BB	0.0204	55.08815	41.68343	0.82933
4	2.773	BB	0.0203	223.12141	169.89429	3.35902
5	2.987	BV	0.0220	28.97918	19.89322	0.43627
6	3.078	VB	0.0218	12.48691	9.24228	0.18799
7	3.222	BB	0.0223	56.03589	37.87123	0.84360
8	3.397	BB	0.0226	15.83227	11.13058	0.23835
9	3.498	BB	0.0212	1.47829	1.13248	0.02226
10	3.592	BB	0.0223	4.12391	2.77959	0.06208
11	3.710	BB	0.0297	543.16772	292.62943	8.17721
12	4.082	BB	0.0198	1.81585	1.42733	0.02734
13	4.380	BB	0.0234	3.60981	2.28803	0.05434

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Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
14	4.486	BV	0.0332	28.58218	12.25028	0.43030
15	4.568	VB	0.0258	19.20394	10.78062	0.28911
16	4.858	BB	0.0286	6.91571	3.57691	0.10411
17	5.030	BB	0.0199	3.78590	2.95623	0.05700
18	5.209	BB	0.0329	7.88489	4.01414	0.11870
19	5.434	BV	0.0234	61.19560	41.09276	0.92128
20	5.497	VB	0.0211	10.27044	7.44983	0.15462
21	5.611	BB	0.0223	6.92351	4.96500	0.10423
22	5.711	BV	0.0238	2.98601	1.95818	0.04495
23	5.764	VB	0.0220	29.84346	21.73599	0.44928
24	5.951	BB	0.0240	12.70369	8.22956	0.19125
25	6.306	BV	0.0208	9.33247	6.91102	0.14050
26	6.354	VB	0.0222	21.46854	15.48191	0.32320
27	6.583	BV	0.0221	3.04513	2.21316	0.04584
28	6.639	VB	0.0225	20.78478	14.68819	0.31291
29	6.739	BV	0.0220	30.70810	22.38253	0.46230
30	7.077	BB	0.0228	6.08615	4.23041	0.09163
31	7.163	BB	0.0223	13.75398	9.81664	0.20706
32	7.272	BB	0.0205	1.93663	1.45687	0.02916
33	7.942	BB	0.0300	13.29873	6.46554	0.20021
34	8.115	BB	0.0227	2.86471	1.99813	0.04313
35	8.185	BB	0.0233	3.08465	2.08001	0.04644
36	8.310	BB	0.0324	48.53333	21.46933	0.73065
37	8.453	BB	0.0228	32.74958	22.69898	0.49303
38	8.618	BB	0.0245	60.06529	37.84907	0.90426
39	8.811	BB	0.0227	18.79023	13.09515	0.28288
40	8.962	BB	0.0265	6.34166	3.61156	0.09547
41	9.121	BV	0.0254	24.16852	14.53872	0.36385
42	9.183	VV	0.0250	8.84503	5.43947	0.13316
43	9.332	VV	0.0380	10.97529	4.13298	0.16523
44	9.392	VV	0.0261	44.88171	27.39513	0.67568
45	9.457	VB	0.0268	22.18128	12.46754	0.33393
46	9.686	BV	0.0300	625.80408	292.59555	9.42127
47	9.760	VV	0.0285	27.88195	15.15728	0.41975
48	9.930	VV	0.0458	2445.21777	754.97607	36.81194
49	10.037	VV	0.0253	349.85733	201.40872	5.26699
50	10.073	VV	0.0252	422.82404	257.57077	6.36548
51	10.157	VV	0.0252	25.47349	14.67634	0.38349
52	10.239	VV	0.0328	900.06671	407.63052	13.55021
53	10.302	VB	0.0276	37.43874	20.20974	0.56363
54	10.410	BB	0.0239	26.38307	17.16317	0.39719
55	10.491	BV	0.0256	10.89767	6.48189	0.16406
56	10.585	VB	0.0268	52.35025	30.83656	0.78812
57	10.670	BB	0.0207	1.92195	1.52053	0.02893
58	10.818	BV	0.0195	1.20510	1.03773	0.01814
59	10.883	VB	0.0231	10.49085	7.15238	0.15794
60	11.159	BV	0.0252	22.88294	14.68194	0.34450
61	11.249	VV	0.0407	23.75786	8.23413	0.35767
62	11.329	VB	0.0297	22.46291	11.56562	0.33817
63	11.438	BV	0.0311	6.34982	3.35273	0.09559
64	11.515	VV	0.0281	18.88019	9.96546	0.28423
65	11.574	VB	0.0427	17.54136	5.72891	0.26408
66	11.758	BB	0.0285	5.87449	3.04419	0.08844
67	11.945	BV	0.0276	12.99256	7.01892	0.19560
68	11.990	VB	0.0262	15.05019	8.67905	0.22658
69	12.476	BB	0.0258	6.94854	4.09976	0.10461

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Sample Name: LOT#MD68765

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
70	14.002	BB	0.0235	2.89100	1.92810	0.04352
71	14.301	BB	0.0243	2.25480	1.44104	0.03395
72	14.698	BB	0.0283	2.46328	1.28750	0.03708

Totals : 6642.45824 3072.15699

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*** End of Report ***