

nteres

Area Percent Report

Data Path : Z:\pestpcbsrv\HPCHEM1\FID\_B\Data\FB071819\  
Data File : FB021754.D  
Signal(s) : FID2B.CH  
Acq On : 18 Jul 2019 16:39  
Sample : K3615-03  
Misc : 5.05/5.00ml DI WATER  
ALS Vial : 15 Sample Multiplier: 1

Integration File: SAMPLE.e

Method : Z:\pestpcbsrv\HPCHEM1\FID\_B\Method\FB071519.M  
Title :

Signal : FID2B.CH

peak #	R. T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	4.718	4.703	4.730	BV	31	187	0.07%	0.021%
2	4.755	4.730	4.761	PV	77	869	0.31%	0.098%
3	4.975	4.965	4.983	VV	103	823	0.29%	0.092%
4	5.285	5.274	5.318	VV	82	1591	0.56%	0.179%
5	5.330	5.318	5.351	VV	56	789	0.28%	0.089%
6	5.359	5.351	5.369	VV	54	405	0.14%	0.046%
7	5.665	5.653	5.681	VV	86	1203	0.42%	0.135%
8	5.689	5.681	5.748	VV	67	1751	0.62%	0.197%
9	5.798	5.748	5.814	VV	90	2295	0.81%	0.258%
10	5.827	5.814	5.859	VV	69	1039	0.37%	0.117%
11	5.876	5.859	5.886	PV	76	578	0.20%	0.065%
12	5.910	5.886	5.936	VV	98	1892	0.66%	0.213%
13	5.951	5.936	5.964	VV	71	952	0.33%	0.107%
14	5.972	5.964	5.986	VV	76	793	0.28%	0.089%
15	6.003	5.986	6.016	VV	69	1058	0.37%	0.119%
16	6.027	6.016	6.038	VV	69	712	0.25%	0.080%
17	6.050	6.038	6.081	VV	69	1226	0.43%	0.138%
18	6.098	6.081	6.117	VV	74	1300	0.46%	0.146%
19	6.126	6.117	6.170	VV	82	1934	0.68%	0.217%
20	6.176	6.170	6.187	VV	45	319	0.11%	0.036%
21	6.196	6.187	6.211	VV	68	548	0.19%	0.062%
22	6.239	6.211	6.251	VV	99	1753	0.62%	0.197%
23	6.273	6.251	6.288	VV	77	1446	0.51%	0.162%
24	6.312	6.288	6.322	VV	91	995	0.35%	0.112%
25	6.347	6.322	6.383	VV	126	3288	1.16%	0.370%
26	6.397	6.383	6.424	VV	93	1474	0.52%	0.166%
27	6.445	6.424	6.463	VV	78	1273	0.45%	0.143%
28	6.476	6.463	6.487	VV	80	773	0.27%	0.087%
29	6.506	6.487	6.563	VV	146	4040	1.42%	0.454%
30	6.578	6.563	6.598	VV	88	1237	0.43%	0.139%
31	6.644	6.598	6.683	PV	103	3176	1.12%	0.357%
32	6.715	6.683	6.743	VV	114	2862	1.01%	0.322%
33	6.760	6.743	6.781	VV	90	1550	0.54%	0.174%
34	6.790	6.781	6.805	VV	71	825	0.29%	0.093%
35	7.169	7.159	7.183	VV	121	1284	0.45%	0.144%
36	7.193	7.183	7.206	VV	95	1020	0.36%	0.115%

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37	7. 215	7. 206	7. 292	VV	94	3759	1. 32%	0. 422%
38	7. 301	7. 292	7. 307	VV	78	607	0. 21%	0. 068%
39	7. 318	7. 307	7. 330	VV	103	1173	0. 41%	0. 132%
40	7. 362	7. 330	7. 386	VV	130	3001	1. 05%	0. 337%
41	7. 414	7. 386	7. 445	VV	77	1901	0. 67%	0. 214%
42	7. 459	7. 445	7. 477	VV	61	871	0. 31%	0. 098%
43	7. 499	7. 477	7. 509	VV	86	1175	0. 41%	0. 132%
44	7. 543	7. 509	7. 557	VV	113	2638	0. 93%	0. 296%
45	7. 572	7. 557	7. 621	VV	117	3035	1. 07%	0. 341%
46	7. 632	7. 621	7. 645	VV	51	624	0. 22%	0. 070%
47	7. 679	7. 645	7. 703	VV	119	3135	1. 10%	0. 352%
48	7. 710	7. 703	7. 771	VV	87	2353	0. 83%	0. 264%
49	7. 777	7. 771	7. 785	VV	51	326	0. 11%	0. 037%
50	7. 791	7. 785	7. 809	VV	76	775	0. 27%	0. 087%
51	7. 836	7. 809	7. 878	VV	76	2306	0. 81%	0. 259%
52	7. 894	7. 878	7. 904	VV	84	930	0. 33%	0. 104%
53	7. 908	7. 904	7. 913	VV	86	414	0. 15%	0. 046%
54	7. 953	7. 913	7. 963	VV	141	3359	1. 18%	0. 378%
55	7. 972	7. 963	7. 989	VV	162	1986	0. 70%	0. 223%
56	7. 997	7. 989	8. 026	VV	106	2067	0. 73%	0. 232%
57	8. 037	8. 026	8. 063	VV	111	1921	0. 67%	0. 216%
58	8. 082	8. 063	8. 206	VV	201	8968	3. 15%	1. 008%
59	8. 234	8. 206	8. 262	VV	116	2327	0. 82%	0. 261%
60	8. 274	8. 262	8. 307	VV	74	1826	0. 64%	0. 205%
61	8. 317	8. 307	8. 339	VV	68	883	0. 31%	0. 099%
62	8. 350	8. 339	8. 377	VV	88	1307	0. 46%	0. 147%
63	8. 399	8. 377	8. 449	VV	106	2697	0. 95%	0. 303%
64	8. 461	8. 449	8. 480	VV	76	943	0. 33%	0. 106%
65	8. 502	8. 480	8. 512	VV	64	1050	0. 37%	0. 118%
66	8. 531	8. 512	8. 539	VV	80	1078	0. 38%	0. 121%
67	8. 547	8. 539	8. 567	VV	90	1043	0. 37%	0. 117%
68	8. 583	8. 567	8. 594	VV	48	578	0. 20%	0. 065%
69	8. 618	8. 594	8. 661	VV	97	2046	0. 72%	0. 230%
70	8. 676	8. 661	8. 686	VV	76	849	0. 30%	0. 095%
71	8. 696	8. 686	8. 707	VV	112	1047	0. 37%	0. 118%
72	8. 715	8. 707	8. 753	VV	115	2053	0. 72%	0. 231%
73	8. 781	8. 753	8. 834	VV	122	4022	1. 41%	0. 452%
74	8. 844	8. 834	8. 856	VV	84	888	0. 31%	0. 100%
75	8. 994	8. 856	9. 143	VV	5003	284580	100. 00%	31. 979%
76	9. 152	9. 143	9. 187	VV	130	2539	0. 89%	0. 285%
77	9. 203	9. 187	9. 232	VV	105	2209	0. 78%	0. 248%
78	9. 251	9. 232	9. 259	VV	81	1093	0. 38%	0. 123%
79	9. 315	9. 259	9. 330	VV	139	4200	1. 48%	0. 472%
80	9. 372	9. 330	9. 402	VV	229	7834	2. 75%	0. 880%
81	9. 411	9. 402	9. 455	VV	171	4068	1. 43%	0. 457%
82	9. 469	9. 455	9. 477	VV	115	1350	0. 47%	0. 152%
83	9. 754	9. 746	9. 780	VV	84	1551	0. 54%	0. 174%
84	9. 817	9. 780	9. 836	VV	143	3535	1. 24%	0. 397%
85	9. 844	9. 836	9. 855	VV	141	1395	0. 49%	0. 157%
86	9. 866	9. 855	9. 876	VV	165	1688	0. 59%	0. 190%
87	9. 893	9. 876	9. 912	VV	151	3049	1. 07%	0. 343%
88	9. 932	9. 912	9. 942	VV	190	3051	1. 07%	0. 343%
89	9. 945	9. 942	9. 950	VV	199	972	0. 34%	0. 109%

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90	9.986	9.950	10.058	VV	291	12719	4.47%	1.429%	
91	10.186	10.175	10.239	VV	216	5646	1.98%	0.634%	
92	10.247	10.239	10.264	VV	86	855	0.30%	0.096%	
93	10.288	10.264	10.296	VV	76	997	0.35%	0.112%	
94	10.326	10.296	10.346	VV	107	2369	0.83%	0.266%	
95	10.357	10.346	10.367	VV	79	906	0.32%	0.102%	
96	10.396	10.367	10.406	VV	141	2532	0.89%	0.284%	
97	10.415	10.406	10.440	VV	127	2225	0.78%	0.250%	
98	10.525	10.440	10.556	VV	268	12962	4.55%	1.457%	
99	10.567	10.556	10.576	VV	234	2506	0.88%	0.282%	
100	10.590	10.576	10.599	VV	233	2907	1.02%	0.327%	
101	10.612	10.599	10.652	VV	228	5408	1.90%	0.608%	
102	10.689	10.652	10.704	VV	146	3811	1.34%	0.428%	
103	10.712	10.704	10.774	VV	155	4497	1.58%	0.505%	
104	10.828	10.774	10.894	VV	194	10034	3.53%	1.128%	
105	10.924	10.894	10.960	VV	146	4953	1.74%	0.557%	
106	10.970	10.960	10.991	VV	151	2131	0.75%	0.239%	
107	11.015	10.991	11.052	VV	172	5405	1.90%	0.607%	
108	11.061	11.052	11.102	VV	143	2467	0.87%	0.277%	
109	11.111	11.102	11.118	VV	72	522	0.18%	0.059%	
110	11.136	11.118	11.147	VV	119	1528	0.54%	0.172%	
111	11.156	11.147	11.164	VV	114	1084	0.38%	0.122%	
112	11.173	11.164	11.188	VV	111	1530	0.54%	0.172%	
113	11.207	11.188	11.271	VV	125	4022	1.41%	0.452%	
114	11.282	11.271	11.301	PV	67	827	0.29%	0.093%	
115	11.315	11.301	11.325	VV	71	811	0.28%	0.091%	
116	11.335	11.325	11.349	VV	98	1208	0.42%	0.136%	
117	11.362	11.349	11.372	VV	119	1404	0.49%	0.158%	
118	11.377	11.372	11.392	VV	110	992	0.35%	0.112%	
119	11.400	11.392	11.411	VV	76	678	0.24%	0.076%	
120	11.439	11.411	11.478	VV	99	3018	1.06%	0.339%	
121	11.507	11.478	11.540	VV	104	2767	0.97%	0.311%	
122	11.569	11.540	11.587	VV	80	1743	0.61%	0.196%	
123	11.613	11.587	11.622	VV	108	1659	0.58%	0.186%	
124	11.649	11.622	11.658	VV	160	2473	0.87%	0.278%	
125	11.719	11.658	11.807	VV	262	16701	5.87%	1.877%	
126	11.822	11.807	11.840	VV	100	1543	0.54%	0.173%	
127	11.853	11.840	11.864	VV	98	1137	0.40%	0.128%	
128	11.887	11.864	11.915	VV	108	2917	1.03%	0.328%	
129	11.929	11.915	11.940	VV	146	1851	0.65%	0.208%	
130	11.990	11.940	12.025	VV	202	7868	2.76%	0.884%	
131	12.036	12.025	12.060	VV	179	3302	1.16%	0.371%	
132	12.086	12.060	12.107	VV	225	5551	1.95%	0.624%	
133	12.114	12.107	12.128	VV	233	2534	0.89%	0.285%	
134	12.134	12.128	12.201	VV	173	4864	1.71%	0.547%	
135	12.222	12.201	12.236	VV	80	1149	0.40%	0.129%	
136	12.288	12.236	12.301	VV	155	4399	1.55%	0.494%	
137	12.323	12.301	12.409	VV	228	8747	3.07%	0.983%	
138	12.429	12.409	12.441	VV	75	1184	0.42%	0.133%	
139	12.451	12.441	12.474	VV	71	870	0.31%	0.098%	
140	12.509	12.474	12.515	VV	76	1001	0.35%	0.112%	
141	12.526	12.515	12.534	VV	87	781	0.27%	0.088%	

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142	12. 567	12. 534	12. 579	VV	104	2207	0. 78%	0. 248%
143	12. 594	12. 579	12. 661	VV	96	3151	1. 11%	0. 354%
144	12. 703	12. 661	12. 711	VV	59	1330	0. 47%	0. 149%
145	12. 721	12. 711	12. 734	VV	55	664	0. 23%	0. 075%
146	12. 743	12. 734	12. 761	VV	54	668	0. 23%	0. 075%
147	12. 771	12. 761	12. 781	VV	44	396	0. 14%	0. 044%
148	12. 788	12. 781	12. 797	VV	60	475	0. 17%	0. 053%
149	12. 806	12. 797	12. 814	VV	66	457	0. 16%	0. 051%
150	12. 835	12. 814	12. 860	VV	60	1222	0. 43%	0. 137%
151	12. 867	12. 860	12. 896	VV	38	430	0. 15%	0. 048%
152	12. 979	12. 896	13. 047	VV	269	14169	4. 98%	1. 592%
153	13. 057	13. 047	13. 106	VV	121	2892	1. 02%	0. 325%
154	13. 141	13. 106	13. 151	VV	74	1262	0. 44%	0. 142%
155	13. 162	13. 151	13. 186	VV	85	1408	0. 49%	0. 158%
156	13. 229	13. 186	13. 239	VV	171	4052	1. 42%	0. 455%
157	13. 249	13. 239	13. 349	VV	167	8393	2. 95%	0. 943%
158	13. 403	13. 349	13. 417	VV	210	6400	2. 25%	0. 719%
159	13. 428	13. 417	13. 448	VV	213	3203	1. 13%	0. 360%
160	13. 456	13. 448	13. 480	VV	131	2071	0. 73%	0. 233%
161	13. 489	13. 480	13. 507	VV	88	1113	0. 39%	0. 125%
162	13. 529	13. 507	13. 559	VV	91	2224	0. 78%	0. 250%
163	13. 570	13. 559	13. 577	VV	92	836	0. 29%	0. 094%
164	13. 586	13. 577	13. 599	VV	102	1171	0. 41%	0. 132%
165	13. 607	13. 599	13. 655	VV	97	2108	0. 74%	0. 237%
166	13. 676	13. 655	13. 691	PV	50	807	0. 28%	0. 091%
167	13. 700	13. 691	13. 707	VV	57	501	0. 18%	0. 056%
168	13. 745	13. 707	13. 762	VV	130	3459	1. 22%	0. 389%
169	13. 773	13. 762	13. 807	VV	162	3500	1. 23%	0. 393%
170	13. 816	13. 807	13. 833	VV	92	1164	0. 41%	0. 131%
171	13. 839	13. 833	13. 871	VV	84	1526	0. 54%	0. 171%
172	13. 879	13. 871	13. 888	VV	63	594	0. 21%	0. 067%
173	13. 896	13. 888	13. 912	VV	91	971	0. 34%	0. 109%
174	13. 944	13. 912	13. 952	VV	85	1571	0. 55%	0. 177%
175	13. 979	13. 952	13. 988	VV	92	1649	0. 58%	0. 185%
176	13. 997	13. 988	14. 002	VV	92	735	0. 26%	0. 083%
177	14. 010	14. 002	14. 019	VV	105	923	0. 32%	0. 104%
178	14. 042	14. 019	14. 055	VV	108	2096	0. 74%	0. 235%
179	14. 064	14. 055	14. 079	VV	100	1245	0. 44%	0. 140%
180	14. 147	14. 079	14. 197	VV	215	9040	3. 18%	1. 016%
181	14. 214	14. 197	14. 222	VV	99	1173	0. 41%	0. 132%
182	14. 236	14. 222	14. 253	VV	105	1598	0. 56%	0. 180%
183	14. 274	14. 253	14. 283	VV	155	2249	0. 79%	0. 253%
184	14. 309	14. 283	14. 317	VV	247	4319	1. 52%	0. 485%
185	14. 343	14. 317	14. 366	VV	268	7193	2. 53%	0. 808%
186	14. 390	14. 366	14. 442	VV	254	9757	3. 43%	1. 096%
187	14. 450	14. 442	14. 500	VV	165	4090	1. 44%	0. 460%
188	14. 517	14. 500	14. 526	VV	69	894	0. 31%	0. 100%
189	14. 532	14. 526	14. 538	VV	66	396	0. 14%	0. 044%
190	14. 564	14. 538	14. 574	VV	78	1350	0. 47%	0. 152%
191	14. 588	14. 574	14. 603	VV	94	1179	0. 41%	0. 132%
192	14. 619	14. 603	14. 627	VV	116	1282	0. 45%	0. 144%
193	14. 646	14. 627	14. 671	VV	139	3018	1. 06%	0. 339%
194	14. 690	14. 671	14. 703	VV	123	2029	0. 71%	0. 228%

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195	14.713	14.703	14.732	VV	118	1374	0.48%	0.154%		
196	14.740	14.732	14.763	VV	78	1193	0.42%	0.134%		
197	14.793	14.763	14.815	VV	74	1542	0.54%	0.173%		
198	14.848	14.815	14.877	VV	98	1969	0.69%	0.221%		
199	14.913	14.877	14.927	VV	56	1466	0.52%	0.165%		
200	14.959	14.927	14.996	VV	73	2300	0.81%	0.259%		
201	15.018	14.996	15.026	VV	59	916	0.32%	0.103%		
202	15.052	15.026	15.060	VV	74	1186	0.42%	0.133%		
203	15.079	15.060	15.152	VV	115	4020	1.41%	0.452%		
204	15.166	15.152	15.202	VV	69	1572	0.55%	0.177%		
205	15.290	15.202	15.376	VV	387	22441	7.89%	2.522%		
206	15.386	15.376	15.428	VV	148	4031	1.42%	0.453%		
207	15.436	15.428	15.444	VV	135	1220	0.43%	0.137%		
208	15.461	15.444	15.469	VV	147	1982	0.70%	0.223%		
209	15.480	15.469	15.494	VV	135	1887	0.66%	0.212%		
210	15.502	15.494	15.531	VV	140	2648	0.93%	0.298%		
211	15.551	15.531	15.558	VV	137	1915	0.67%	0.215%		
212	15.568	15.558	15.601	VV	144	3397	1.19%	0.382%		
213	15.645	15.601	15.657	VV	192	5139	1.81%	0.577%		
214	15.668	15.657	15.677	VV	178	1995	0.70%	0.224%		
215	15.684	15.677	15.688	VV	172	1195	0.42%	0.134%		
216	15.701	15.688	15.711	VV	209	2675	0.94%	0.301%		
217	15.720	15.711	15.790	VV	226	8447	2.97%	0.949%		
218	15.799	15.790	15.813	VV	138	1530	0.54%	0.172%		
219	15.822	15.813	15.832	VV	118	1167	0.41%	0.131%		
220	15.839	15.832	15.857	VV	116	1451	0.51%	0.163%		
221	15.871	15.857	15.888	VV	95	1510	0.53%	0.170%		
222	15.926	15.888	15.954	VV	109	3509	1.23%	0.394%		
223	15.961	15.954	15.982	VV	102	1318	0.46%	0.148%		
224	15.998	15.982	16.008	VV	89	1164	0.41%	0.131%		
225	16.019	16.008	16.045	VV	96	1909	0.67%	0.215%		
226	16.056	16.045	16.098	VV	122	2570	0.90%	0.289%		
227	16.109	16.098	16.121	VV	79	859	0.30%	0.097%		
228	16.169	16.121	16.229	VV	182	8409	2.95%	0.945%		
229	16.237	16.229	16.266	VV	116	2182	0.77%	0.245%		
230	16.276	16.266	16.308	VV	106	2101	0.74%	0.236%		
231	16.318	16.308	16.335	VV	90	1135	0.40%	0.128%		
232	16.411	16.335	16.421	VV	260	8025	2.82%	0.902%		
233	16.437	16.421	16.466	VV	268	6115	2.15%	0.687%		
234	16.475	16.466	16.487	VV	200	2404	0.84%	0.270%		
235	16.498	16.487	16.510	VV	181	2308	0.81%	0.259%		
236	16.518	16.510	16.533	VV	163	1929	0.68%	0.217%		
237	16.546	16.533	16.558	VV	177	2278	0.80%	0.256%		
238	16.575	16.558	16.585	VV	174	2608	0.92%	0.293%		
239	16.594	16.585	16.602	VBA	192	1966	0.69%	0.221%		
Sum of corrected areas:							889894			