

nteres

Area Percent Report

Data Path : Z:\pestpcbsrv\HPCHEM1\FID\_B\Data\FB072320\  
Data File : FB024686.D  
Signal(s) : FID2B.CH  
Acq On : 23 Jul 2020 21:28  
Sample : L3418-06  
Misc : 6.48g/5.00ml DI WATER  
ALS Vial : 16 Sample Multiplier: 1

Integration File: SAMPLE.e

Method : Z:\pestpcbsrv\HPCHEM1\FID\_B\Method\FB070920.M  
Title :

Signal : FID2B.CH

peak #	R. T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	4.653	4.603	4.683	BV	27	766	0.24%	0.151%
2	4.691	4.683	4.723	VV	31	504	0.16%	0.099%
3	4.732	4.723	4.756	VV	14	195	0.06%	0.038%
4	4.765	4.756	4.776	PV	6	43	0.01%	0.009%
5	5.514	5.505	5.557	VV	26	509	0.16%	0.100%
6	5.565	5.557	5.583	VV	16	126	0.04%	0.025%
7	5.598	5.583	5.622	VV	15	187	0.06%	0.037%
8	5.650	5.622	5.672	VV	17	407	0.13%	0.080%
9	5.685	5.672	5.699	VV	20	216	0.07%	0.042%
10	5.708	5.699	5.730	VV	18	245	0.08%	0.048%
11	5.740	5.730	5.766	VV	19	252	0.08%	0.050%
12	5.779	5.766	5.794	VV	11	130	0.04%	0.026%
13	5.806	5.794	5.814	VV	20	155	0.05%	0.031%
14	5.826	5.814	5.859	VV	21	338	0.10%	0.066%
15	5.880	5.859	5.894	PV	23	292	0.09%	0.057%
16	5.903	5.894	5.928	VV	21	364	0.11%	0.072%
17	5.937	5.928	5.958	VV	18	279	0.09%	0.055%
18	5.969	5.958	5.981	VV	22	241	0.08%	0.047%
19	5.993	5.981	6.020	VV	25	405	0.13%	0.080%
20	6.034	6.020	6.045	VV	21	252	0.08%	0.050%
21	6.053	6.045	6.070	VV	21	236	0.07%	0.047%
22	6.095	6.070	6.115	VV	34	618	0.19%	0.122%
23	6.127	6.115	6.148	VV	40	628	0.20%	0.124%
24	6.159	6.148	6.221	VV	43	1364	0.42%	0.268%
25	6.230	6.221	6.268	VV	28	477	0.15%	0.094%
26	6.283	6.268	6.294	VV	24	262	0.08%	0.052%
27	6.325	6.294	6.339	VV	35	737	0.23%	0.145%
28	6.365	6.339	6.382	VV	47	964	0.30%	0.190%
29	6.393	6.382	6.408	VV	50	662	0.21%	0.130%
30	6.418	6.408	6.451	VV	39	730	0.23%	0.144%
31	6.460	6.451	6.471	VV	18	152	0.05%	0.030%
32	6.509	6.471	6.552	PV	31	739	0.23%	0.145%
33	6.569	6.552	6.577	VV	19	250	0.08%	0.049%
34	6.585	6.577	6.602	VV	18	222	0.07%	0.044%
35	6.643	6.602	6.653	VV	22	499	0.15%	0.098%
36	6.657	6.653	6.665	VV	14	100	0.03%	0.020%

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37	6. 676	6. 665	6. 689	VV	24	217	0. 07%	0. 043%	
38	6. 707	6. 689	6. 724	VV	17	270	0. 08%	0. 053%	
39	6. 734	6. 724	6. 753	VV	19	264	0. 08%	0. 052%	
40	6. 764	6. 753	6. 785	VV	18	220	0. 07%	0. 043%	
41	6. 806	6. 785	6. 822	VV	24	352	0. 11%	0. 069%	
42	6. 833	6. 822	6. 852	VV	20	286	0. 09%	0. 056%	
43	6. 888	6. 852	6. 955	VV	27	1190	0. 37%	0. 234%	
44	6. 965	6. 955	6. 977	VV	22	220	0. 07%	0. 043%	
45	7. 008	6. 977	7. 018	VV	29	471	0. 15%	0. 093%	
46	7. 036	7. 018	7. 051	VV	34	507	0. 16%	0. 100%	
47	7. 060	7. 051	7. 070	VV	30	259	0. 08%	0. 051%	
48	7. 079	7. 070	7. 099	VV	25	296	0. 09%	0. 058%	
49	7. 111	7. 099	7. 119	VV	28	253	0. 08%	0. 050%	
50	7. 129	7. 119	7. 144	VV	30	369	0. 11%	0. 073%	
51	7. 151	7. 144	7. 170	VV	30	344	0. 11%	0. 068%	
52	7. 202	7. 170	7. 242	VV	28	767	0. 24%	0. 151%	
53	7. 254	7. 242	7. 263	VV	20	216	0. 07%	0. 042%	
54	7. 271	7. 263	7. 284	VV	26	249	0. 08%	0. 049%	
55	7. 295	7. 284	7. 311	VV	24	274	0. 09%	0. 054%	
56	7. 337	7. 311	7. 369	VV	38	841	0. 26%	0. 166%	
57	7. 402	7. 369	7. 418	VV	40	892	0. 28%	0. 176%	
58	7. 425	7. 418	7. 450	VV	31	359	0. 11%	0. 071%	
59	7. 474	7. 450	7. 492	VV	41	699	0. 22%	0. 137%	
60	7. 505	7. 492	7. 528	VV	44	859	0. 27%	0. 169%	
61	7. 547	7. 528	7. 556	VV	51	799	0. 25%	0. 157%	
62	7. 565	7. 556	7. 632	VV	49	1584	0. 49%	0. 312%	
63	7. 649	7. 632	7. 668	VV	33	582	0. 18%	0. 115%	
64	7. 678	7. 668	7. 687	VV	33	314	0. 10%	0. 062%	
65	7. 695	7. 687	7. 710	VV	34	374	0. 12%	0. 074%	
66	7. 741	7. 710	7. 757	VV	31	754	0. 23%	0. 148%	
67	7. 785	7. 757	7. 822	VV	35	1050	0. 33%	0. 207%	
68	7. 834	7. 822	7. 842	VV	29	261	0. 08%	0. 051%	
69	7. 854	7. 842	7. 864	VV	27	309	0. 10%	0. 061%	
70	7. 875	7. 864	7. 882	VV	34	298	0. 09%	0. 059%	
71	7. 890	7. 882	7. 898	VV	40	315	0. 10%	0. 062%	
72	7. 921	7. 898	7. 936	VV	37	744	0. 23%	0. 146%	
73	7. 948	7. 936	7. 968	VV	32	492	0. 15%	0. 097%	
74	8. 020	7. 968	8. 042	VV	48	1549	0. 48%	0. 305%	
75	8. 051	8. 042	8. 062	VV	50	538	0. 17%	0. 106%	
76	8. 073	8. 062	8. 090	VV	43	657	0. 20%	0. 129%	
77	8. 115	8. 090	8. 126	VV	44	836	0. 26%	0. 165%	
78	8. 133	8. 126	8. 149	VV	42	530	0. 16%	0. 104%	
79	8. 158	8. 149	8. 166	VV	34	334	0. 10%	0. 066%	
80	8. 193	8. 166	8. 202	VV	38	711	0. 22%	0. 140%	
81	8. 238	8. 202	8. 255	VV	44	1239	0. 39%	0. 244%	
82	8. 269	8. 255	8. 300	VV	42	814	0. 25%	0. 160%	
83	8. 336	8. 300	8. 390	PV	46	1762	0. 55%	0. 347%	
84	8. 399	8. 390	8. 408	VV	43	375	0. 12%	0. 074%	
85	8. 416	8. 408	8. 450	VV	37	816	0. 25%	0. 160%	
86	8. 471	8. 450	8. 487	VV	39	681	0. 21%	0. 134%	
87	8. 514	8. 487	8. 521	VV	38	639	0. 20%	0. 126%	
88	8. 529	8. 521	8. 540	VV	42	354	0. 11%	0. 070%	
89	8. 549	8. 540	8. 563	VV	30	349	0. 11%	0. 069%	

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90	8. 575	8. 563	8. 606	VV	27	594	0. 18%	0. 117%	
91	8. 622	8. 606	8. 652	VV	24	520	0. 16%	0. 102%	
92	8. 801	8. 652	8. 980	VV	5712	321758	100. 00%	63. 312%	
93	9. 013	8. 980	9. 068	VV	45	1619	0. 50%	0. 319%	
94	9. 080	9. 068	9. 086	VV	33	261	0. 08%	0. 051%	
95	9. 096	9. 086	9. 102	VV	32	262	0. 08%	0. 052%	
96	9. 119	9. 102	9. 148	VV	33	785	0. 24%	0. 154%	
97	9. 162	9. 148	9. 205	VV	32	618	0. 19%	0. 122%	
98	9. 215	9. 205	9. 228	PV	23	194	0. 06%	0. 038%	
99	9. 251	9. 228	9. 269	VV	24	381	0. 12%	0. 075%	
100	9. 277	9. 269	9. 283	VV	13	81	0. 03%	0. 016%	
101	9. 293	9. 283	9. 323	VV	16	302	0. 09%	0. 059%	
102	9. 333	9. 323	9. 402	VB	20	517	0. 16%	0. 102%	
103	9. 429	9. 404	9. 456	BV	23	478	0. 15%	0. 094%	
104	9. 469	9. 456	9. 504	VV	21	446	0. 14%	0. 088%	
105	9. 561	9. 504	9. 577	PV	39	1267	0. 39%	0. 249%	
106	9. 605	9. 577	9. 624	VV	35	652	0. 20%	0. 128%	
107	9. 666	9. 624	9. 681	PV	42	863	0. 27%	0. 170%	
108	9. 723	9. 681	9. 744	VV	44	1288	0. 40%	0. 253%	
109	9. 767	9. 744	9. 802	VV	41	1218	0. 38%	0. 240%	
110	9. 816	9. 802	9. 873	VV	34	1236	0. 38%	0. 243%	
111	9. 899	9. 873	9. 950	VV	37	1274	0. 40%	0. 251%	
112	9. 974	9. 950	10. 003	VV	33	835	0. 26%	0. 164%	
113	10. 042	10. 003	10. 109	VV	33	1801	0. 56%	0. 354%	
114	10. 139	10. 109	10. 183	VV	39	1387	0. 43%	0. 273%	
115	10. 202	10. 183	10. 220	VV	35	604	0. 19%	0. 119%	
116	10. 233	10. 220	10. 251	VV	40	547	0. 17%	0. 108%	
117	10. 388	10. 251	10. 558	VV	90	11001	3. 42%	2. 165%	
118	10. 634	10. 558	10. 722	VV	74	4828	1. 50%	0. 950%	
119	10. 767	10. 722	10. 784	VV	44	1267	0. 39%	0. 249%	
120	10. 799	10. 784	10. 834	VV	42	1207	0. 38%	0. 238%	
121	10. 856	10. 834	10. 902	VV	41	1392	0. 43%	0. 274%	
122	10. 935	10. 902	10. 970	VV	33	1191	0. 37%	0. 234%	
123	10. 992	10. 970	11. 019	VV	30	769	0. 24%	0. 151%	
124	11. 032	11. 019	11. 095	VV	31	1064	0. 33%	0. 209%	
125	11. 116	11. 095	11. 133	PV	41	595	0. 19%	0. 117%	
126	11. 162	11. 133	11. 206	VV	36	1411	0. 44%	0. 278%	
127	11. 223	11. 206	11. 235	VV	35	511	0. 16%	0. 101%	
128	11. 262	11. 235	11. 356	VV	31	2041	0. 63%	0. 402%	
129	11. 387	11. 356	11. 407	VV	34	903	0. 28%	0. 178%	
130	11. 425	11. 407	11. 472	VV	36	1105	0. 34%	0. 218%	
131	11. 501	11. 472	11. 553	VV	38	1517	0. 47%	0. 299%	
132	11. 592	11. 553	11. 629	VV	41	1405	0. 44%	0. 277%	
133	11. 652	11. 629	11. 709	VV	37	1356	0. 42%	0. 267%	
134	11. 725	11. 709	11. 779	VV	40	1279	0. 40%	0. 252%	
135	11. 803	11. 779	11. 817	VV	33	663	0. 21%	0. 131%	
136	11. 842	11. 817	11. 877	VV	35	1008	0. 31%	0. 198%	
137	11. 909	11. 877	12. 010	VV	47	2483	0. 77%	0. 489%	
138	12. 037	12. 010	12. 074	VV	30	960	0. 30%	0. 189%	
139	12. 090	12. 074	12. 161	VV	33	1475	0. 46%	0. 290%	
140	12. 196	12. 161	12. 230	VV	31	979	0. 30%	0. 193%	
141	12. 247	12. 230	12. 274	VV	30	616	0. 19%	0. 121%	

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142	12.311	12.274	12.327	VV	34	875	0.27%	0.172%
143	12.341	12.327	12.409	VV	43	1514	0.47%	0.298%
144	12.444	12.409	12.519	VV	32	1581	0.49%	0.311%
145	12.580	12.519	12.613	VV	34	1496	0.46%	0.294%
146	12.631	12.613	12.695	PV	39	1265	0.39%	0.249%
147	12.707	12.695	12.731	VV	24	408	0.13%	0.080%
148	12.758	12.731	12.803	VV	46	1536	0.48%	0.302%
149	12.817	12.803	12.871	VV	37	1254	0.39%	0.247%
150	12.905	12.871	12.956	VV	27	1199	0.37%	0.236%
151	13.001	12.956	13.053	VV	45	1796	0.56%	0.353%
152	13.076	13.053	13.098	VV	32	800	0.25%	0.157%
153	13.113	13.098	13.163	VV	35	906	0.28%	0.178%
154	13.220	13.163	13.277	VV	51	2220	0.69%	0.437%
155	13.298	13.277	13.329	VV	31	784	0.24%	0.154%
156	13.365	13.329	13.389	VV	34	951	0.30%	0.187%
157	13.404	13.389	13.428	VV	35	571	0.18%	0.112%
158	13.442	13.428	13.457	VV	30	414	0.13%	0.082%
159	13.473	13.457	13.515	VV	29	772	0.24%	0.152%
160	13.532	13.515	13.560	VV	30	591	0.18%	0.116%
161	13.606	13.560	13.626	VV	28	942	0.29%	0.185%
162	13.642	13.626	13.657	VV	23	394	0.12%	0.077%
163	13.673	13.657	13.692	VV	25	436	0.14%	0.086%
164	13.713	13.692	13.771	VV	24	961	0.30%	0.189%
165	13.890	13.771	13.911	VV	36	2356	0.73%	0.464%
166	13.929	13.911	13.968	VV	41	1156	0.36%	0.227%
167	13.990	13.968	14.007	VV	34	681	0.21%	0.134%
168	14.031	14.007	14.056	VV	35	879	0.27%	0.173%
169	14.108	14.056	14.125	VV	66	2180	0.68%	0.429%
170	14.150	14.125	14.261	VV	65	4028	1.25%	0.793%
171	14.271	14.261	14.336	VV	34	1040	0.32%	0.205%
172	14.364	14.336	14.389	VV	29	772	0.24%	0.152%
173	14.416	14.389	14.495	VV	37	1504	0.47%	0.296%
174	14.510	14.495	14.556	VV	22	663	0.21%	0.130%
175	14.588	14.556	14.673	VV	37	1795	0.56%	0.353%
176	14.686	14.673	14.729	VV	22	577	0.18%	0.114%
177	14.789	14.729	14.831	VV	28	1225	0.38%	0.241%
178	14.869	14.831	14.896	PV	32	653	0.20%	0.128%
179	14.960	14.896	14.976	VV	43	1458	0.45%	0.287%
180	15.084	14.976	15.167	VV	127	8380	2.60%	1.649%
181	15.184	15.167	15.244	VV	29	1142	0.35%	0.225%
182	15.269	15.244	15.319	VV	29	948	0.29%	0.186%
183	15.425	15.319	15.456	VV	31	1988	0.62%	0.391%
184	15.489	15.456	15.572	VV	30	1644	0.51%	0.323%
185	15.587	15.572	15.639	VV	25	772	0.24%	0.152%
186	15.665	15.639	15.689	VV	25	486	0.15%	0.096%
187	15.698	15.689	15.806	VV	27	1112	0.35%	0.219%
188	15.848	15.806	15.883	VV	22	560	0.17%	0.110%
189	16.021	15.883	16.126	PV	38	3156	0.98%	0.621%
190	16.232	16.126	16.248	VV	35	1689	0.52%	0.332%
191	16.262	16.248	16.327	VV	36	1114	0.35%	0.219%
192	16.352	16.327	16.390	VV	21	582	0.18%	0.115%
193	16.484	16.390	16.580	PV	205	9905	3.08%	1.949%

Sum of corrected areas: 508208

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