

nteres

Area Percent Report

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_B\Data\FB091019\
Data File : FB022418.D
Signal(s) : FID2B.CH
Acq On : 10 Sep 2019 9:59
Sample : K4787-03
Misc : 5.03g/5.00ML DI WATER
ALS Vial : 5 Sample Multiplier: 1

Integration File: SAMPLE.e

Method : Z:\pestpcbsrv\HPCHEM1\FID_B\Method\FB090419.M
Title :

Signal : FID2B.CH

peak #	R. T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	4.736	4.703	4.746	BV	8	-165	-0.03%	-0.018%
2	4.765	4.746	4.776	PV	29	338	0.06%	0.038%
3	4.800	4.776	4.810	VV	36	499	0.09%	0.055%
4	4.835	4.810	4.876	VV	63	1594	0.27%	0.177%
5	4.891	4.876	4.901	PV	60	596	0.10%	0.066%
6	4.912	4.901	4.921	VV	59	595	0.10%	0.066%
7	4.939	4.921	4.951	VV	55	844	0.14%	0.093%
8	5.133	5.122	5.190	VV	162	5781	0.99%	0.641%
9	5.198	5.190	5.249	VV	121	3345	0.57%	0.371%
10	5.263	5.249	5.302	VV	69	1727	0.30%	0.191%
11	5.315	5.302	5.344	VV	56	1034	0.18%	0.115%
12	5.380	5.344	5.388	VV	49	967	0.17%	0.107%
13	5.680	5.671	5.706	VV	51	716	0.12%	0.079%
14	5.740	5.706	5.755	VV	52	971	0.17%	0.108%
15	5.783	5.755	5.837	VV	64	2349	0.40%	0.260%
16	5.846	5.837	5.880	VV	47	807	0.14%	0.089%
17	5.913	5.880	5.945	PV	41	1189	0.20%	0.132%
18	5.956	5.945	5.966	VV	44	423	0.07%	0.047%
19	5.988	5.966	6.019	VV	46	1029	0.18%	0.114%
20	6.035	6.019	6.058	VV	44	823	0.14%	0.091%
21	6.070	6.058	6.084	VV	50	545	0.09%	0.060%
22	6.098	6.084	6.111	VV	57	703	0.12%	0.078%
23	6.138	6.111	6.179	VV	53	1622	0.28%	0.180%
24	6.208	6.179	6.224	VV	47	910	0.16%	0.101%
25	6.232	6.224	6.255	VV	38	526	0.09%	0.058%
26	6.270	6.255	6.278	VV	56	543	0.09%	0.060%
27	6.298	6.278	6.326	VV	60	1234	0.21%	0.137%
28	6.349	6.326	6.362	VV	78	961	0.16%	0.106%
29	6.403	6.362	6.415	VV	67	1396	0.24%	0.155%
30	6.430	6.415	6.462	VV	65	1494	0.26%	0.166%
31	6.481	6.462	6.499	VV	90	1594	0.27%	0.177%
32	6.514	6.499	6.535	VV	78	1503	0.26%	0.167%
33	6.546	6.535	6.638	VV	76	2908	0.50%	0.322%
34	6.654	6.638	6.666	VV	58	659	0.11%	0.073%
35	6.671	6.666	6.686	VV	47	440	0.08%	0.049%
36	6.710	6.686	6.726	VV	46	872	0.15%	0.097%

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37	6. 745	6. 726	6. 756	VV	45	692	0. 12%	0. 077%
38	6. 765	6. 756	6. 777	VV	39	449	0. 08%	0. 050%
39	6. 786	6. 777	6. 810	VV	45	683	0. 12%	0. 076%
40	6. 834	6. 810	6. 857	VV	45	891	0. 15%	0. 099%
41	6. 887	6. 857	6. 897	VV	55	963	0. 17%	0. 107%
42	6. 919	6. 897	6. 955	VV	65	1663	0. 28%	0. 184%
43	6. 967	6. 955	7. 013	VV	62	1118	0. 19%	0. 124%
44	7. 022	7. 013	7. 032	VV	18	80	0. 01%	0. 009%
45	7. 065	7. 032	7. 087	VV	64	1280	0. 22%	0. 142%
46	7. 104	7. 087	7. 125	VV	66	1213	0. 21%	0. 134%
47	7. 143	7. 125	7. 155	VV	54	706	0. 12%	0. 078%
48	7. 167	7. 155	7. 175	PV	55	440	0. 08%	0. 049%
49	7. 187	7. 175	7. 209	VV	56	904	0. 16%	0. 100%
50	7. 219	7. 209	7. 274	VV	64	1574	0. 27%	0. 174%
51	7. 291	7. 274	7. 324	VV	50	1168	0. 20%	0. 129%
52	7. 357	7. 324	7. 375	VV	48	1145	0. 20%	0. 127%
53	7. 391	7. 375	7. 401	VV	58	694	0. 12%	0. 077%
54	7. 413	7. 401	7. 426	VV	58	676	0. 12%	0. 075%
55	7. 446	7. 426	7. 470	VV	41	697	0. 12%	0. 077%
56	7. 490	7. 470	7. 498	PV	60	562	0. 10%	0. 062%
57	7. 516	7. 498	7. 523	VV	61	824	0. 14%	0. 091%
58	7. 537	7. 523	7. 563	VV	82	1616	0. 28%	0. 179%
59	7. 573	7. 563	7. 592	VV	69	976	0. 17%	0. 108%
60	7. 601	7. 592	7. 609	VV	57	552	0. 09%	0. 061%
61	7. 617	7. 609	7. 634	VV	59	727	0. 12%	0. 081%
62	7. 642	7. 634	7. 686	VV	52	1160	0. 20%	0. 129%
63	7. 700	7. 686	7. 722	VV	56	981	0. 17%	0. 109%
64	7. 741	7. 722	7. 771	VV	58	1458	0. 25%	0. 162%
65	7. 780	7. 771	7. 798	VV	54	674	0. 12%	0. 075%
66	7. 821	7. 798	7. 835	VV	54	1023	0. 18%	0. 113%
67	7. 842	7. 835	7. 854	VV	61	596	0. 10%	0. 066%
68	7. 864	7. 854	7. 882	VV	49	668	0. 11%	0. 074%
69	7. 900	7. 882	7. 915	VV	55	931	0. 16%	0. 103%
70	7. 936	7. 915	7. 954	VV	51	921	0. 16%	0. 102%
71	7. 975	7. 954	8. 007	VV	61	1123	0. 19%	0. 124%
72	8. 035	8. 007	8. 042	VV	75	1156	0. 20%	0. 128%
73	8. 052	8. 042	8. 136	VV	76	2968	0. 51%	0. 329%
74	8. 156	8. 136	8. 171	VV	58	950	0. 16%	0. 105%
75	8. 181	8. 171	8. 184	VV	46	312	0. 05%	0. 035%
76	8. 197	8. 184	8. 209	VV	74	864	0. 15%	0. 096%
77	8. 234	8. 209	8. 285	VV	65	2340	0. 40%	0. 259%
78	8. 333	8. 285	8. 369	VV	72	1999	0. 34%	0. 222%
79	8. 381	8. 369	8. 395	VV	41	456	0. 08%	0. 051%
80	8. 408	8. 395	8. 426	VV	48	681	0. 12%	0. 075%
81	8. 445	8. 426	8. 452	VV	61	692	0. 12%	0. 077%
82	8. 459	8. 452	8. 470	VV	62	550	0. 09%	0. 061%
83	8. 488	8. 470	8. 499	VV	65	944	0. 16%	0. 105%
84	8. 507	8. 499	8. 521	VV	56	662	0. 11%	0. 073%
85	8. 530	8. 521	8. 569	VV	47	1125	0. 19%	0. 125%
86	8. 578	8. 569	8. 590	VV	45	426	0. 07%	0. 047%
87	8. 612	8. 590	8. 626	VV	57	902	0. 15%	0. 100%
88	8. 638	8. 626	8. 656	VV	50	638	0. 11%	0. 071%
89	8. 695	8. 656	8. 724	VV	62	1628	0. 28%	0. 180%

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90	8.740	8.724	8.753	VV	55	734	0.13%	0.081%	
91	8.765	8.753	8.779	VV	58	804	0.14%	0.089%	
92	8.786	8.779	8.806	VV	58	730	0.13%	0.081%	
93	8.968	8.806	9.132	VV	10522	583405	100.00%	64.645%	
94	9.155	9.132	9.163	VV	97	1378	0.24%	0.153%	
95	9.180	9.163	9.194	VV	91	1539	0.26%	0.171%	
96	9.203	9.194	9.216	VV	74	830	0.14%	0.092%	
97	9.223	9.216	9.248	VV	63	781	0.13%	0.087%	
98	9.257	9.248	9.262	VV	36	197	0.03%	0.022%	
99	9.310	9.262	9.346	VV	79	2884	0.49%	0.320%	
100	9.355	9.346	9.379	VV	54	916	0.16%	0.101%	
101	9.390	9.379	9.402	VV	54	652	0.11%	0.072%	
102	9.418	9.402	9.432	VV	77	964	0.17%	0.107%	
103	9.447	9.432	9.456	VV	50	571	0.10%	0.063%	
104	9.476	9.456	9.498	VV	73	1148	0.20%	0.127%	
105	9.532	9.498	9.589	VV	72	2318	0.40%	0.257%	
106	9.604	9.589	9.629	PV	69	1108	0.19%	0.123%	
107	9.664	9.629	9.715	VV	55	2312	0.40%	0.256%	
108	9.725	9.715	9.737	VV	56	627	0.11%	0.069%	
109	9.746	9.737	9.759	VV	52	597	0.10%	0.066%	
110	9.801	9.759	9.811	VV	50	1283	0.22%	0.142%	
111	9.821	9.811	9.832	VV	58	510	0.09%	0.057%	
112	9.846	9.832	9.892	VV	57	1577	0.27%	0.175%	
113	9.910	9.892	9.922	VV	40	616	0.11%	0.068%	
114	9.944	9.922	9.957	VV	50	780	0.13%	0.086%	
115	9.984	9.957	10.008	VV	54	1318	0.23%	0.146%	
116	10.020	10.008	10.051	VV	48	803	0.14%	0.089%	
117	10.058	10.051	10.077	VV	30	400	0.07%	0.044%	
118	10.101	10.077	10.124	VV	65	1177	0.20%	0.130%	
119	10.141	10.124	10.157	VV	62	905	0.16%	0.100%	
120	10.180	10.157	10.232	VV	56	1816	0.31%	0.201%	
121	10.242	10.232	10.254	VV	51	537	0.09%	0.059%	
122	10.261	10.254	10.278	VV	45	558	0.10%	0.062%	
123	10.321	10.278	10.329	VV	40	1070	0.18%	0.119%	
124	10.352	10.329	10.410	VV	47	1758	0.30%	0.195%	
125	10.417	10.410	10.425	VV	22	185	0.03%	0.020%	
126	10.435	10.425	10.442	VV	41	303	0.05%	0.034%	
127	10.502	10.442	10.508	VV	112	3013	0.52%	0.334%	
128	10.545	10.508	10.555	VV	156	3545	0.61%	0.393%	
129	10.566	10.555	10.668	VV	161	7984	1.37%	0.885%	
130	10.707	10.668	10.747	VV	67	2496	0.43%	0.277%	
131	10.758	10.747	10.770	VV	42	573	0.10%	0.064%	
132	10.812	10.770	10.845	VV	84	2597	0.45%	0.288%	
133	10.868	10.845	10.932	VV	48	2157	0.37%	0.239%	
134	10.970	10.932	11.055	VV	68	3328	0.57%	0.369%	
135	11.120	11.055	11.175	VV	90	4112	0.70%	0.456%	
136	11.189	11.175	11.261	VV	67	2064	0.35%	0.229%	
137	11.325	11.261	11.361	VV	58	2417	0.41%	0.268%	
138	11.462	11.361	11.484	VV	51	2806	0.48%	0.311%	
139	11.512	11.484	11.531	VV	44	1011	0.17%	0.112%	
140	11.601	11.531	11.638	VV	83	3564	0.61%	0.395%	
141	11.665	11.638	11.698	VV	77	2171	0.37%	0.241%	

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142	11. 715	11. 698	11. 748	VV	54	973	0. 17%	0. 108%
143	11. 847	11. 748	11. 915	VV	202	9845	1. 69%	1. 091%
144	11. 954	11. 915	12. 020	VV	83	3440	0. 59%	0. 381%
145	12. 053	12. 020	12. 101	VV	97	2909	0. 50%	0. 322%
146	12. 152	12. 101	12. 188	VV	69	2854	0. 49%	0. 316%
147	12. 200	12. 188	12. 258	VV	60	1842	0. 32%	0. 204%
148	12. 274	12. 258	12. 307	VV	53	885	0. 15%	0. 098%
149	12. 322	12. 307	12. 344	VV	40	701	0. 12%	0. 078%
150	12. 379	12. 344	12. 418	VV	73	2258	0. 39%	0. 250%
151	12. 448	12. 418	12. 466	VV	56	1346	0. 23%	0. 149%
152	12. 474	12. 466	12. 507	VV	60	1069	0. 18%	0. 118%
153	12. 535	12. 507	12. 597	VV	47	1538	0. 26%	0. 170%
154	12. 621	12. 597	12. 637	VV	42	918	0. 16%	0. 102%
155	12. 653	12. 637	12. 674	VV	54	944	0. 16%	0. 105%
156	12. 714	12. 674	12. 736	VV	43	1345	0. 23%	0. 149%
157	12. 776	12. 736	12. 828	VV	48	2115	0. 36%	0. 234%
158	12. 835	12. 828	12. 864	VV	33	483	0. 08%	0. 054%
159	12. 917	12. 864	12. 953	VV	60	2230	0. 38%	0. 247%
160	12. 975	12. 953	13. 026	VV	82	2403	0. 41%	0. 266%
161	13. 036	13. 026	13. 145	VV	55	2900	0. 50%	0. 321%
162	13. 176	13. 145	13. 206	VV	64	1745	0. 30%	0. 193%
163	13. 251	13. 206	13. 318	VV	67	3601	0. 62%	0. 399%
164	13. 375	13. 318	13. 432	VV	67	3307	0. 57%	0. 366%
165	13. 496	13. 432	13. 552	VV	78	3542	0. 61%	0. 392%
166	13. 567	13. 552	13. 607	VV	58	1514	0. 26%	0. 168%
167	13. 618	13. 607	13. 656	VV	58	1179	0. 20%	0. 131%
168	13. 671	13. 656	13. 706	VV	43	932	0. 16%	0. 103%
169	13. 754	13. 706	13. 833	VV	63	3787	0. 65%	0. 420%
170	13. 856	13. 833	13. 890	VV	43	1276	0. 22%	0. 141%
171	13. 906	13. 890	14. 000	VV	42	1806	0. 31%	0. 200%
172	14. 051	14. 000	14. 092	VV	91	3181	0. 55%	0. 353%
173	14. 110	14. 092	14. 170	VV	90	3664	0. 63%	0. 406%
174	14. 188	14. 170	14. 222	VV	70	1961	0. 34%	0. 217%
175	14. 305	14. 222	14. 495	VV	160	16096	2. 76%	1. 784%
176	14. 587	14. 495	14. 641	VV	73	4496	0. 77%	0. 498%
177	14. 659	14. 641	14. 682	VV	51	959	0. 16%	0. 106%
178	14. 708	14. 682	14. 760	VV	50	1861	0. 32%	0. 206%
179	14. 805	14. 760	14. 824	VV	62	1590	0. 27%	0. 176%
180	14. 842	14. 824	14. 888	VV	69	1653	0. 28%	0. 183%
181	14. 928	14. 888	14. 999	VV	59	2518	0. 43%	0. 279%
182	15. 077	14. 999	15. 099	PV	59	2394	0. 41%	0. 265%
183	15. 149	15. 099	15. 213	VV	68	3539	0. 61%	0. 392%
184	15. 264	15. 213	15. 341	VV	110	5711	0. 98%	0. 633%
185	15. 360	15. 341	15. 393	VV	47	1327	0. 23%	0. 147%
186	15. 436	15. 393	15. 464	VV	52	1887	0. 32%	0. 209%
187	15. 471	15. 464	15. 508	VV	50	938	0. 16%	0. 104%
188	15. 570	15. 508	15. 593	VV	54	2118	0. 36%	0. 235%
189	15. 626	15. 593	15. 659	VV	57	1768	0. 30%	0. 196%
190	15. 678	15. 659	15. 715	VV	59	1516	0. 26%	0. 168%
191	15. 741	15. 715	15. 762	VV	60	1293	0. 22%	0. 143%
192	15. 782	15. 762	15. 795	VV	53	848	0. 15%	0. 094%
193	15. 812	15. 795	15. 844	VV	52	1256	0. 22%	0. 139%
194	15. 861	15. 844	15. 881	VV	59	908	0. 16%	0. 101%

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195	15. 910	15. 881	15. 970	VV	56	1868	0. 32%	0. 207%	
196	16. 029	15. 970	16. 081	PV	46	2121	0. 36%	0. 235%	
197	16. 119	16. 081	16. 149	VV	39	1188	0. 20%	0. 132%	
198	16. 167	16. 149	16. 184	VV	57	962	0. 16%	0. 107%	
199	16. 198	16. 184	16. 224	VV	45	935	0. 16%	0. 104%	
200	16. 243	16. 224	16. 300	VV	45	1292	0. 22%	0. 143%	
201	16. 316	16. 300	16. 329	PV	40	463	0. 08%	0. 051%	
202	16. 367	16. 329	16. 390	VV	56	1672	0. 29%	0. 185%	
203	16. 408	16. 390	16. 449	VV	72	1925	0. 33%	0. 213%	
204	16. 465	16. 449	16. 555	VV	65	2140	0. 37%	0. 237%	
205	16. 565	16. 555	16. 589	VV	37	317	0. 05%	0. 035%	
Sum of corrected areas:							902472		

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