

nteres

Area Percent Report

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_B\Data\FB082119\
Data File : FB022067.D
Signal(s) : FID2B.CH
Acq On : 21 Aug 2019 18:24
Sample : K4421-11
Misc : 5.01/5.00ml DI WATER
ALS Vial : 17 Sample Multiplier: 1

Integration File: SAMPLE.e

Method : Z:\pestpcbsrv\HPCHEM1\FID_B\Method\FB082019.M
Title :

Signal : FID2B.CH

peak #	R. T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	4.745	4.703	4.797	BV	31	432	0.16%	0.040%
2	4.826	4.797	4.853	PV	48	972	0.35%	0.090%
3	4.862	4.853	4.883	VV	45	484	0.18%	0.045%
4	4.894	4.883	4.903	VV	51	360	0.13%	0.033%
5	4.916	4.903	4.948	VV	52	816	0.30%	0.075%
6	4.951	4.948	4.962	VV	31	173	0.06%	0.016%
7	4.972	4.962	4.978	VV	43	338	0.12%	0.031%
8	5.148	5.142	5.162	VV	108	1025	0.37%	0.095%
9	5.171	5.162	5.183	VV	79	666	0.24%	0.062%
10	5.206	5.183	5.216	VV	128	1818	0.66%	0.168%
11	5.223	5.216	5.280	VV	118	2538	0.92%	0.234%
12	5.299	5.280	5.307	VV	49	628	0.23%	0.058%
13	5.318	5.307	5.352	VV	51	1090	0.39%	0.101%
14	5.362	5.352	5.419	VV	41	1448	0.52%	0.134%
15	5.424	5.419	5.435	VV	56	462	0.17%	0.043%
16	5.702	5.679	5.712	VV	83	1118	0.40%	0.103%
17	5.721	5.712	5.781	VV	81	1973	0.71%	0.182%
18	5.786	5.781	5.800	VV	45	397	0.14%	0.037%
19	5.813	5.800	5.827	VV	51	620	0.22%	0.057%
20	5.847	5.827	5.891	VV	81	2121	0.77%	0.196%
21	5.903	5.891	5.914	VV	48	574	0.21%	0.053%
22	5.937	5.914	5.949	VV	62	856	0.31%	0.079%
23	5.963	5.949	5.979	VV	43	542	0.20%	0.050%
24	6.005	5.979	6.044	VV	66	1583	0.57%	0.146%
25	6.054	6.044	6.064	VV	46	344	0.12%	0.032%
26	6.119	6.064	6.139	PV	90	2735	0.99%	0.253%
27	6.150	6.139	6.183	VV	60	969	0.35%	0.090%
28	6.213	6.183	6.220	VV	51	821	0.30%	0.076%
29	6.258	6.220	6.276	VV	95	2083	0.75%	0.192%
30	6.291	6.276	6.305	VV	94	1335	0.48%	0.123%
31	6.331	6.305	6.339	VV	117	2115	0.77%	0.195%
32	6.360	6.339	6.397	VV	138	4069	1.47%	0.376%
33	6.413	6.397	6.435	VV	102	1985	0.72%	0.183%
34	6.468	6.435	6.540	VV	163	7911	2.86%	0.731%
35	6.556	6.540	6.586	VV	89	2025	0.73%	0.187%
36	6.600	6.586	6.610	VV	69	917	0.33%	0.085%

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37	6. 616	6. 610	6. 648	VV	72	1213	0. 44%	0. 112%
38	6. 669	6. 648	6. 691	VV	56	1078	0. 39%	0. 100%
39	6. 708	6. 691	6. 716	VV	70	747	0. 27%	0. 069%
40	6. 755	6. 716	6. 772	VV	103	2629	0. 95%	0. 243%
41	6. 779	6. 772	6. 798	VV	85	1089	0. 39%	0. 101%
42	6. 807	6. 798	6. 845	VV	64	1511	0. 55%	0. 140%
43	6. 861	6. 845	6. 870	VV	54	691	0. 25%	0. 064%
44	6. 874	6. 870	6. 911	VV	47	945	0. 34%	0. 087%
45	6. 921	6. 911	6. 940	VV	74	905	0. 33%	0. 084%
46	6. 950	6. 940	6. 959	VV	64	603	0. 22%	0. 056%
47	6. 968	6. 959	6. 976	VV	62	557	0. 20%	0. 051%
48	6. 989	6. 976	7. 015	VV	73	1351	0. 49%	0. 125%
49	7. 030	7. 015	7. 079	VV	72	1916	0. 69%	0. 177%
50	7. 101	7. 079	7. 138	VV	58	1650	0. 60%	0. 152%
51	7. 147	7. 138	7. 189	VV	71	1957	0. 71%	0. 181%
52	7. 198	7. 189	7. 206	VV	72	689	0. 25%	0. 064%
53	7. 220	7. 206	7. 250	VV	77	1812	0. 66%	0. 167%
54	7. 258	7. 250	7. 274	VV	66	831	0. 30%	0. 077%
55	7. 283	7. 274	7. 294	VV	68	645	0. 23%	0. 060%
56	7. 313	7. 294	7. 341	VV	62	1427	0. 52%	0. 132%
57	7. 350	7. 341	7. 356	VV	64	512	0. 19%	0. 047%
58	7. 366	7. 356	7. 390	VV	76	1129	0. 41%	0. 104%
59	7. 398	7. 390	7. 451	VV	68	1901	0. 69%	0. 176%
60	7. 477	7. 451	7. 491	VV	61	1165	0. 42%	0. 108%
61	7. 523	7. 491	7. 550	VV	68	2032	0. 74%	0. 188%
62	7. 558	7. 550	7. 570	VV	68	696	0. 25%	0. 064%
63	7. 579	7. 570	7. 588	VV	83	702	0. 25%	0. 065%
64	7. 598	7. 588	7. 636	VV	76	1855	0. 67%	0. 171%
65	7. 654	7. 636	7. 668	VV	81	1258	0. 46%	0. 116%
66	7. 681	7. 668	7. 701	VV	69	972	0. 35%	0. 090%
67	7. 706	7. 701	7. 723	VV	55	445	0. 16%	0. 041%
68	7. 744	7. 723	7. 754	VV	82	983	0. 36%	0. 091%
69	7. 768	7. 754	7. 778	VV	77	896	0. 32%	0. 083%
70	7. 815	7. 778	7. 835	VV	103	2817	1. 02%	0. 260%
71	7. 841	7. 835	7. 864	VV	90	1392	0. 50%	0. 129%
72	7. 887	7. 864	7. 906	VV	110	2382	0. 86%	0. 220%
73	7. 916	7. 906	8. 010	VV	118	5165	1. 87%	0. 477%
74	8. 091	8. 010	8. 172	VV	427	22872	8. 28%	2. 112%
75	8. 181	8. 172	8. 282	VV	106	5340	1. 93%	0. 493%
76	8. 300	8. 282	8. 308	VV	67	890	0. 32%	0. 082%
77	8. 323	8. 308	8. 333	VV	78	1021	0. 37%	0. 094%
78	8. 356	8. 333	8. 369	VV	78	1538	0. 56%	0. 142%
79	8. 378	8. 369	8. 395	VV	85	1084	0. 39%	0. 100%
80	8. 411	8. 395	8. 446	VV	69	1609	0. 58%	0. 149%
81	8. 470	8. 446	8. 480	VV	95	1534	0. 56%	0. 142%
82	8. 488	8. 480	8. 525	VV	96	2156	0. 78%	0. 199%
83	8. 535	8. 525	8. 544	VV	70	724	0. 26%	0. 067%
84	8. 556	8. 544	8. 636	VV	73	3315	1. 20%	0. 306%
85	8. 646	8. 636	8. 664	VV	73	961	0. 35%	0. 089%
86	8. 670	8. 664	8. 711	VV	74	1869	0. 68%	0. 173%
87	8. 730	8. 711	8. 758	VV	80	1887	0. 68%	0. 174%
88	8. 783	8. 758	8. 856	VV	69	3062	1. 11%	0. 283%
89	8. 869	8. 856	8. 878	VV	79	817	0. 30%	0. 075%

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90	8. 995	8. 878	9. 141	VV	4901	276307	100. 00%	25. 515%	
91	9. 148	9. 141	9. 162	VV	95	1060	0. 38%	0. 098%	
92	9. 171	9. 162	9. 181	VV	91	855	0. 31%	0. 079%	
93	9. 192	9. 181	9. 204	VV	87	1026	0. 37%	0. 095%	
94	9. 212	9. 204	9. 229	VV	70	915	0. 33%	0. 084%	
95	9. 241	9. 229	9. 274	VV	69	1526	0. 55%	0. 141%	
96	9. 296	9. 274	9. 305	VV	74	1101	0. 40%	0. 102%	
97	9. 323	9. 305	9. 356	VV	82	2074	0. 75%	0. 192%	
98	9. 373	9. 356	9. 393	VV	63	1189	0. 43%	0. 110%	
99	9. 403	9. 393	9. 413	VV	66	624	0. 23%	0. 058%	
100	9. 450	9. 413	9. 462	VV	69	1541	0. 56%	0. 142%	
101	9. 476	9. 462	9. 518	VV	61	1861	0. 67%	0. 172%	
102	9. 526	9. 518	9. 546	VV	62	859	0. 31%	0. 079%	
103	9. 556	9. 546	9. 564	VV	53	494	0. 18%	0. 046%	
104	9. 578	9. 564	9. 590	VV	72	914	0. 33%	0. 084%	
105	9. 602	9. 590	9. 622	VV	77	1275	0. 46%	0. 118%	
106	9. 635	9. 622	9. 657	VV	68	1145	0. 41%	0. 106%	
107	9. 685	9. 657	9. 740	VV	72	2500	0. 90%	0. 231%	
108	9. 764	9. 740	9. 790	VV	71	1674	0. 61%	0. 155%	
109	9. 814	9. 790	9. 829	VV	67	1360	0. 49%	0. 126%	
110	9. 838	9. 829	9. 850	VV	80	850	0. 31%	0. 078%	
111	9. 873	9. 850	9. 887	VV	72	1412	0. 51%	0. 130%	
112	9. 896	9. 887	9. 909	VV	71	779	0. 28%	0. 072%	
113	9. 920	9. 909	9. 929	VV	71	697	0. 25%	0. 064%	
114	9. 937	9. 929	9. 967	VV	64	1203	0. 44%	0. 111%	
115	9. 988	9. 967	10. 032	VV	66	2212	0. 80%	0. 204%	
116	10. 043	10. 032	10. 081	VV	58	1400	0. 51%	0. 129%	
117	10. 086	10. 081	10. 093	VV	61	391	0. 14%	0. 036%	
118	10. 103	10. 093	10. 122	VV	63	915	0. 33%	0. 085%	
119	10. 131	10. 122	10. 220	VV	69	3168	1. 15%	0. 292%	
120	10. 259	10. 220	10. 312	VV	69	2388	0. 86%	0. 221%	
121	10. 327	10. 312	10. 351	VV	52	1021	0. 37%	0. 094%	
122	10. 408	10. 351	10. 434	VV	105	4118	1. 49%	0. 380%	
123	10. 470	10. 434	10. 487	VV	96	2703	0. 98%	0. 250%	
124	10. 577	10. 487	10. 601	VV	125	7470	2. 70%	0. 690%	
125	10. 613	10. 601	10. 740	VV	140	8393	3. 04%	0. 775%	
126	10. 845	10. 740	10. 894	VV	159	9223	3. 34%	0. 852%	
127	10. 943	10. 894	10. 977	VV	103	3441	1. 25%	0. 318%	
128	11. 011	10. 977	11. 029	VV	94	2103	0. 76%	0. 194%	
129	11. 047	11. 029	11. 127	VV	92	3644	1. 32%	0. 337%	
130	11. 166	11. 127	11. 194	VV	78	1850	0. 67%	0. 171%	
131	11. 225	11. 194	11. 240	PV	55	1401	0. 51%	0. 129%	
132	11. 258	11. 240	11. 281	VV	95	1706	0. 62%	0. 158%	
133	11. 308	11. 281	11. 372	VV	100	3462	1. 25%	0. 320%	
134	11. 400	11. 372	11. 442	VV	84	2177	0. 79%	0. 201%	
135	11. 459	11. 442	11. 553	VV	101	3757	1. 36%	0. 347%	
136	11. 623	11. 553	11. 695	VV	143	6759	2. 45%	0. 624%	
137	11. 713	11. 695	11. 733	VV	76	1388	0. 50%	0. 128%	
138	11. 760	11. 733	11. 779	VV	85	1788	0. 65%	0. 165%	
139	11. 796	11. 779	11. 812	VV	59	1008	0. 36%	0. 093%	
140	11. 820	11. 812	11. 845	VV	67	846	0. 31%	0. 078%	
141	11. 891	11. 845	11. 922	VV	131	3788	1. 37%	0. 350%	

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142	11. 940	11. 922	11. 957	VV	77	1248	0. 45%	0. 115%
143	11. 972	11. 957	12. 035	VV	112	3515	1. 27%	0. 325%
144	12. 048	12. 035	12. 070	VV	84	1368	0. 50%	0. 126%
145	12. 085	12. 070	12. 097	VV	63	837	0. 30%	0. 077%
146	12. 107	12. 097	12. 135	VV	65	998	0. 36%	0. 092%
147	12. 158	12. 135	12. 193	VV	93	1953	0. 71%	0. 180%
148	12. 205	12. 193	12. 217	VV	69	748	0. 27%	0. 069%
149	12. 245	12. 217	12. 275	VV	76	1763	0. 64%	0. 163%
150	12. 327	12. 275	12. 400	VV	99	4707	1. 70%	0. 435%
151	12. 418	12. 400	12. 436	VV	78	944	0. 34%	0. 087%
152	12. 478	12. 436	12. 527	PV	85	2578	0. 93%	0. 238%
153	12. 558	12. 527	12. 580	VV	84	1580	0. 57%	0. 146%
154	12. 623	12. 580	12. 694	VV	97	4188	1. 52%	0. 387%
155	12. 720	12. 694	12. 863	VV	79	3729	1. 35%	0. 344%
156	12. 895	12. 863	12. 953	PV	72	2542	0. 92%	0. 235%
157	12. 987	12. 953	13. 067	VV	97	4781	1. 73%	0. 442%
158	13. 080	13. 067	13. 160	VV	94	2609	0. 94%	0. 241%
159	13. 189	13. 160	13. 208	VV	98	1907	0. 69%	0. 176%
160	13. 239	13. 208	13. 262	VV	92	2314	0. 84%	0. 214%
161	13. 276	13. 262	13. 293	VV	74	1317	0. 48%	0. 122%
162	13. 306	13. 293	13. 329	VV	84	1303	0. 47%	0. 120%
163	13. 358	13. 329	13. 369	VV	72	1494	0. 54%	0. 138%
164	13. 390	13. 369	13. 526	VV	107	6276	2. 27%	0. 580%
165	13. 556	13. 526	13. 631	VV	60	2203	0. 80%	0. 203%
166	13. 646	13. 631	13. 677	VV	32	605	0. 22%	0. 056%
167	13. 748	13. 677	13. 764	VV	115	3282	1. 19%	0. 303%
168	13. 774	13. 764	13. 799	VV	103	1484	0. 54%	0. 137%
169	13. 813	13. 799	13. 844	VV	106	1996	0. 72%	0. 184%
170	13. 865	13. 844	13. 913	VV	62	1922	0. 70%	0. 177%
171	13. 922	13. 913	13. 946	VV	48	592	0. 21%	0. 055%
172	14. 048	13. 946	14. 139	VV	159	11108	4. 02%	1. 026%
173	14. 155	14. 139	14. 208	VV	60	1917	0. 69%	0. 177%
174	14. 330	14. 208	14. 458	VV	168	16683	6. 04%	1. 541%
175	14. 583	14. 458	14. 743	VV	2088	128739	46. 59%	11. 888%
176	14. 756	14. 743	14. 781	VV	72	1153	0. 42%	0. 106%
177	14. 824	14. 781	14. 876	VV	128	4139	1. 50%	0. 382%
178	14. 891	14. 876	14. 923	VV	67	1109	0. 40%	0. 102%
179	15. 146	14. 923	15. 252	PV	561	49792	18. 02%	4. 598%
180	15. 347	15. 252	15. 451	VV	878	49931	18. 07%	4. 611%
181	15. 475	15. 451	15. 494	VV	123	2559	0. 93%	0. 236%
182	15. 509	15. 494	15. 528	VV	133	2210	0. 80%	0. 204%
183	15. 626	15. 528	15. 714	VV	1034	59174	21. 42%	5. 464%
184	15. 844	15. 714	15. 978	VV	1085	86799	31. 41%	8. 015%
185	16. 021	15. 978	16. 037	VV	53	1523	0. 55%	0. 141%
186	16. 143	16. 037	16. 279	VV	938	49954	18. 08%	4. 613%
187	16. 339	16. 279	16. 396	VV	95	4827	1. 75%	0. 446%
188	16. 425	16. 396	16. 505	VV	120	5207	1. 88%	0. 481%
Sum of corrected areas:						1082940		