

nteres

Area Percent Report

Data Path : Z:\pestpcbsrv\HPCHEM1\FID\_B\Data\FB020420\  
Data File : FB023620.D  
Signal(s) : FID2B.CH  
Acq On : 4 Feb 2020 13:59  
Sample : L1383-07  
Misc : 5.02g/5.00ml DI WATER  
ALS Vial : 11 Sample Multiplier: 1

Integration File: SAMPLE.e

Method : Z:\pestpcbsrv\HPCHEM1\FID\_B\Method\FB011620.M  
Title :

Signal : FID2B.CH

peak #	R. T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	4.691	4.603	4.784	BV	116	6701	1.29%	0.854%
2	5.134	5.126	5.165	VV	29	267	0.05%	0.034%
3	5.563	5.547	5.604	PV	27	723	0.14%	0.092%
4	5.612	5.604	5.665	VV	29	777	0.15%	0.099%
5	5.671	5.665	5.693	VV	25	252	0.05%	0.032%
6	5.710	5.693	5.775	VV	18	662	0.13%	0.084%
7	5.791	5.775	5.801	PV	11	88	0.02%	0.011%
8	5.838	5.801	5.854	PV	21	390	0.08%	0.050%
9	5.873	5.854	5.890	VV	20	276	0.05%	0.035%
10	5.919	5.890	5.942	VV	23	525	0.10%	0.067%
11	5.952	5.942	5.962	VV	19	182	0.04%	0.023%
12	5.971	5.962	5.992	VV	23	351	0.07%	0.045%
13	6.002	5.992	6.014	VV	24	253	0.05%	0.032%
14	6.036	6.014	6.077	VV	28	821	0.16%	0.105%
15	6.089	6.077	6.099	VV	33	343	0.07%	0.044%
16	6.104	6.099	6.120	VV	24	289	0.06%	0.037%
17	6.177	6.120	6.210	VV	55	2077	0.40%	0.265%
18	6.224	6.210	6.245	VV	55	789	0.15%	0.101%
19	6.306	6.245	6.315	VV	102	3105	0.60%	0.396%
20	6.359	6.315	6.429	VV	129	7214	1.39%	0.920%
21	6.434	6.429	6.461	VV	71	1070	0.21%	0.136%
22	6.468	6.461	6.496	VV	42	700	0.13%	0.089%
23	6.514	6.496	6.523	VV	30	376	0.07%	0.048%
24	6.530	6.523	6.541	VV	27	195	0.04%	0.025%
25	6.565	6.541	6.578	PV	36	570	0.11%	0.073%
26	6.590	6.578	6.609	VV	36	528	0.10%	0.067%
27	6.802	6.609	6.886	VV	294	27922	5.38%	3.560%
28	6.893	6.886	7.000	VV	165	6043	1.16%	0.770%
29	7.006	7.000	7.011	VV	57	353	0.07%	0.045%
30	7.020	7.011	7.056	VV	58	1392	0.27%	0.178%
31	7.065	7.056	7.080	VV	53	678	0.13%	0.086%
32	7.089	7.080	7.120	VV	42	884	0.17%	0.113%
33	7.127	7.120	7.142	VV	37	324	0.06%	0.041%
34	7.178	7.142	7.186	VV	41	755	0.15%	0.096%
35	7.194	7.186	7.212	VV	40	547	0.11%	0.070%
36	7.229	7.212	7.252	VV	38	760	0.15%	0.097%

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37	7. 264	7. 252	7. 279	VV	35	415	0. 08%	0. 053%
38	7. 298	7. 279	7. 313	VV	44	770	0. 15%	0. 098%
39	7. 362	7. 313	7. 387	VV	65	2469	0. 48%	0. 315%
40	7. 401	7. 387	7. 429	VV	58	1327	0. 26%	0. 169%
41	7. 440	7. 429	7. 467	VV	53	995	0. 19%	0. 127%
42	7. 475	7. 467	7. 495	VV	42	647	0. 12%	0. 083%
43	7. 502	7. 495	7. 528	VV	44	739	0. 14%	0. 094%
44	7. 545	7. 528	7. 584	VV	42	1152	0. 22%	0. 147%
45	7. 618	7. 584	7. 651	VV	38	1368	0. 26%	0. 174%
46	7. 659	7. 651	7. 676	VV	45	553	0. 11%	0. 071%
47	7. 701	7. 676	7. 711	VV	46	851	0. 16%	0. 109%
48	7. 741	7. 711	7. 815	VV	54	2844	0. 55%	0. 363%
49	7. 829	7. 815	7. 844	VV	47	699	0. 13%	0. 089%
50	7. 911	7. 844	7. 982	VV	64	4012	0. 77%	0. 512%
51	8. 042	7. 982	8. 166	VV	75	5914	1. 14%	0. 754%
52	8. 182	8. 166	8. 228	VV	48	1379	0. 27%	0. 176%
53	8. 252	8. 228	8. 291	VV	52	1488	0. 29%	0. 190%
54	8. 309	8. 291	8. 386	VV	54	2120	0. 41%	0. 270%
55	8. 409	8. 386	8. 434	PV	51	916	0. 18%	0. 117%
56	8. 454	8. 434	8. 472	VV	59	916	0. 18%	0. 117%
57	8. 522	8. 472	8. 642	VV	68	4962	0. 96%	0. 633%
58	8. 800	8. 642	9. 012	VV	9167	519069	100. 00%	66. 181%
59	9. 032	9. 012	9. 053	VV	69	1362	0. 26%	0. 174%
60	9. 068	9. 053	9. 112	VV	56	1804	0. 35%	0. 230%
61	9. 144	9. 112	9. 179	VV	65	2143	0. 41%	0. 273%
62	9. 189	9. 179	9. 246	VV	49	1722	0. 33%	0. 220%
63	9. 262	9. 246	9. 288	VV	52	1216	0. 23%	0. 155%
64	9. 400	9. 288	9. 412	VV	86	4624	0. 89%	0. 590%
65	9. 456	9. 412	9. 572	VV	110	7055	1. 36%	0. 900%
66	9. 589	9. 572	9. 604	VV	37	650	0. 13%	0. 083%
67	9. 618	9. 604	9. 633	VV	35	536	0. 10%	0. 068%
68	9. 685	9. 633	9. 752	VV	50	2863	0. 55%	0. 365%
69	9. 799	9. 752	9. 841	VV	87	3826	0. 74%	0. 488%
70	10. 130	10. 114	10. 150	VV	47	903	0. 17%	0. 115%
71	10. 159	10. 150	10. 175	VV	48	531	0. 10%	0. 068%
72	10. 190	10. 175	10. 239	VV	47	1438	0. 28%	0. 183%
73	10. 636	10. 563	10. 704	VV	124	7313	1. 41%	0. 932%
74	10. 716	10. 704	10. 752	VV	67	1420	0. 27%	0. 181%
75	10. 827	10. 752	10. 918	VV	99	6668	1. 28%	0. 850%
76	10. 946	10. 918	10. 966	VV	34	985	0. 19%	0. 126%
77	10. 984	10. 966	11. 013	VV	42	992	0. 19%	0. 126%
78	11. 027	11. 013	11. 108	VV	35	1563	0. 30%	0. 199%
79	11. 151	11. 108	11. 277	VV	52	3999	0. 77%	0. 510%
80	11. 664	11. 642	11. 681	VV	46	825	0. 16%	0. 105%
81	11. 697	11. 681	11. 719	VV	57	929	0. 18%	0. 118%
82	11. 743	11. 719	11. 827	VV	62	2727	0. 53%	0. 348%
83	11. 852	11. 827	11. 868	VV	68	1382	0. 27%	0. 176%
84	11. 910	11. 868	11. 973	VV	92	4351	0. 84%	0. 555%
85	11. 988	11. 973	12. 096	VV	44	2641	0. 51%	0. 337%
86	12. 119	12. 096	12. 140	VV	48	887	0. 17%	0. 113%
87	12. 161	12. 140	12. 181	VV	50	962	0. 19%	0. 123%
88	12. 199	12. 181	12. 238	VV	54	1579	0. 30%	0. 201%
89	12. 277	12. 238	12. 311	VV	50	1667	0. 32%	0. 213%

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90	12. 377	12. 311	12. 417	PV	53	2617	0. 50%	0. 334%	
91	12. 434	12. 417	12. 458	VV	43	839	0. 16%	0. 107%	
92	12. 475	12. 458	12. 538	VV	50	1738	0. 33%	0. 222%	
93	12. 552	12. 538	12. 634	VV	48	1807	0. 35%	0. 230%	
94	12. 646	12. 634	12. 664	VV	33	409	0. 08%	0. 052%	
95	12. 765	12. 664	12. 862	VV	72	5010	0. 97%	0. 639%	
96	12. 910	12. 862	12. 949	VV	44	1679	0. 32%	0. 214%	
97	12. 993	12. 949	13. 007	VV	59	1529	0. 29%	0. 195%	
98	13. 022	13. 007	13. 039	VV	58	961	0. 19%	0. 123%	
99	13. 086	13. 039	13. 139	VV	75	3249	0. 63%	0. 414%	
100	13. 200	13. 139	13. 272	VV	110	5305	1. 02%	0. 676%	
101	13. 302	13. 272	13. 318	VV	41	808	0. 16%	0. 103%	
102	13. 331	13. 318	13. 371	VV	34	796	0. 15%	0. 101%	
103	13. 390	13. 371	13. 451	VV	41	1452	0. 28%	0. 185%	
104	13. 473	13. 451	13. 499	VV	40	982	0. 19%	0. 125%	
105	13. 513	13. 499	13. 540	VV	35	778	0. 15%	0. 099%	
106	13. 590	13. 540	13. 621	VV	52	1712	0. 33%	0. 218%	
107	13. 643	13. 621	13. 682	VV	48	1164	0. 22%	0. 148%	
108	13. 700	13. 682	13. 729	VV	42	822	0. 16%	0. 105%	
109	13. 753	13. 729	13. 783	VV	37	995	0. 19%	0. 127%	
110	13. 806	13. 783	13. 830	VV	42	869	0. 17%	0. 111%	
111	14. 343	14. 295	14. 373	VV	73	2483	0. 48%	0. 317%	
112	14. 397	14. 373	14. 497	VV	75	3350	0. 65%	0. 427%	
113	14. 561	14. 497	14. 643	VV	36	2203	0. 42%	0. 281%	
114	14. 662	14. 643	14. 715	PV	36	1058	0. 20%	0. 135%	
115	14. 730	14. 715	14. 754	VV	25	445	0. 09%	0. 057%	
116	14. 781	14. 754	14. 805	VV	34	670	0. 13%	0. 085%	
117	14. 870	14. 805	14. 902	VV	31	1248	0. 24%	0. 159%	
118	14. 909	14. 902	14. 923	VV	29	276	0. 05%	0. 035%	
119	15. 064	14. 923	15. 160	VV	70	6213	1. 20%	0. 792%	
120	15. 217	15. 160	15. 233	VV	43	1563	0. 30%	0. 199%	
121	15. 250	15. 233	15. 322	VV	43	2177	0. 42%	0. 278%	
122	15. 418	15. 322	15. 639	VV	84	9833	1. 89%	1. 254%	
123	15. 655	15. 639	15. 670	VV	25	391	0. 08%	0. 050%	
124	15. 726	15. 670	15. 806	VV	34	1797	0. 35%	0. 229%	
125	15. 847	15. 806	15. 913	PV	36	1598	0. 31%	0. 204%	
126	15. 976	15. 913	16. 093	VV	70	4841	0. 93%	0. 617%	
127	16. 223	16. 093	16. 343	VV	101	6684	1. 29%	0. 852%	
128	16. 458	16. 343	16. 566	VV	82	5611	1. 08%	0. 715%	
Sum of corrected areas:							784315		