

nteres

Area Percent Report

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_E\Data\FE032923AL\
Data File : FE041078.D
Signal (s) : FID1B.ch
Acq On : 29 Mar 2023 17:52
Sample : 02117-02
Misc :
ALS Vial : 16 Sample Multiplier: 1

Integration File: sample.E

Method : Z:\pestpcbsrv\HPCHEM1\FID_E\methods\Aliphatic EPH 032523.M
Title : GC Extractables

Signal : FID1B.ch

peak #	R. T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	3.222	3.205	3.238	BV	75	557	0.01%	0.001%
2	3.259	3.238	3.288	VV	115	2164	0.05%	0.005%
3	3.298	3.288	3.320	VV	75	1055	0.02%	0.002%
4	3.346	3.320	3.366	VV	122	1676	0.04%	0.004%
5	3.390	3.366	3.403	VV	166	2359	0.05%	0.005%
6	3.546	3.403	3.684	VV	391	44467	1.00%	0.102%
7	3.773	3.684	3.918	VV	345	36380	0.82%	0.084%
8	3.955	3.918	4.008	VV	368	15369	0.35%	0.035%
9	4.046	4.008	4.115	VV	383	18773	0.42%	0.043%
10	4.148	4.115	4.178	VV	362	11735	0.26%	0.027%
11	4.212	4.178	4.278	VV	413	19870	0.45%	0.046%
12	4.342	4.278	4.388	VV	427	22250	0.50%	0.051%
13	4.407	4.388	4.488	VV	472	21639	0.49%	0.050%
14	4.503	4.488	4.593	VV	538	24554	0.55%	0.056%
15	4.620	4.593	4.642	VV	395	9528	0.21%	0.022%
16	4.679	4.642	4.777	VV	386	23075	0.52%	0.053%
17	4.869	4.777	4.915	VV	353	24347	0.55%	0.056%
18	4.971	4.915	5.265	VV	423	50135	1.13%	0.115%
19	5.487	5.265	5.571	PV	234	20448	0.46%	0.047%
20	5.599	5.571	5.690	VV	203	12414	0.28%	0.029%
21	5.719	5.690	5.755	VV	195	6385	0.14%	0.015%
22	5.795	5.755	5.886	VV	258	12752	0.29%	0.029%
23	5.909	5.886	5.963	VV	154	5282	0.12%	0.012%
24	6.005	5.963	6.074	VV	193	7646	0.17%	0.018%
25	6.098	6.074	6.116	VV	154	3029	0.07%	0.007%
26	6.204	6.116	6.230	VV	241	14104	0.32%	0.032%
27	6.259	6.230	6.303	VV	261	9486	0.21%	0.022%
28	6.377	6.303	6.414	VV	749	18316	0.41%	0.042%
29	6.454	6.414	6.523	VV	231	9125	0.21%	0.021%
30	6.561	6.523	6.630	VV	186	7719	0.17%	0.018%
31	6.667	6.630	6.726	VV	230	7767	0.17%	0.018%
32	6.767	6.726	6.880	VV	147	7603	0.17%	0.017%
33	6.950	6.880	7.075	VV	155	7148	0.16%	0.016%
34	7.105	7.075	7.122	PV	95	1543	0.03%	0.004%
35	7.210	7.122	7.260	VV	235	12606	0.28%	0.029%
36	7.284	7.260	7.320	VV	258	5936	0.13%	0.014%

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37	7. 344	7. 320	7. 360	VV	150	2779	0. 06%	0. 006%
38	7. 381	7. 360	7. 470	VV	337	8627	0. 19%	0. 020%
39	7. 609	7. 470	7. 660	VV	878	19908	0. 45%	0. 046%
40	7. 683	7. 660	7. 751	VV	321	5690	0. 13%	0. 013%
41	7. 785	7. 751	7. 861	VV	86	1338	0. 03%	0. 003%
42	8. 399	8. 383	8. 416	VV	512	9433	0. 21%	0. 022%
43	8. 491	8. 416	8. 556	VV	1274	46093	1. 04%	0. 106%
44	8. 575	8. 556	8. 615	VV	519	14357	0. 32%	0. 033%
45	8. 635	8. 615	8. 770	VV	537	20562	0. 46%	0. 047%
46	9. 149	9. 130	9. 209	VV	701	30225	0. 68%	0. 069%
47	9. 238	9. 209	9. 296	VV	785	31864	0. 72%	0. 073%
48	9. 319	9. 296	9. 452	VV	961	43419	0. 98%	0. 100%
49	9. 504	9. 452	9. 577	VV	510	23732	0. 53%	0. 055%
50	9. 596	9. 577	9. 612	VV	228	4018	0. 09%	0. 009%
51	9. 622	9. 612	9. 659	VV	193	4491	0. 10%	0. 010%
52	9. 699	9. 659	9. 723	VV	364	9526	0. 21%	0. 022%
53	9. 766	9. 723	9. 803	VV	357	13913	0. 31%	0. 032%
54	9. 868	9. 803	9. 902	VV	211	10374	0. 23%	0. 024%
55	9. 930	9. 902	9. 950	VV	299	4583	0. 10%	0. 011%
56	9. 967	9. 950	9. 989	VV	242	3597	0. 08%	0. 008%
57	10. 048	9. 989	10. 071	VV	534	19028	0. 43%	0. 044%
58	10. 097	10. 071	10. 232	VV	1038	33281	0. 75%	0. 077%
59	10. 270	10. 232	10. 385	VV	240	12729	0. 29%	0. 029%
60	10. 482	10. 385	10. 516	VV	830	20998	0. 47%	0. 048%
61	10. 572	10. 516	10. 602	VV	246	9245	0. 21%	0. 021%
62	10. 627	10. 602	10. 683	VV	212	4217	0. 10%	0. 010%
63	10. 763	10. 683	10. 782	VV	299	9591	0. 22%	0. 022%
64	10. 835	10. 782	10. 883	VV	984	26535	0. 60%	0. 061%
65	10. 906	10. 883	11. 006	VV	980	22817	0. 51%	0. 052%
66	11. 055	11. 006	11. 136	PV	491	14530	0. 33%	0. 033%
67	11. 171	11. 136	11. 192	VV	364	9242	0. 21%	0. 021%
68	11. 224	11. 192	11. 265	VV	460	14491	0. 33%	0. 033%
69	11. 287	11. 265	11. 316	VV	316	7523	0. 17%	0. 017%
70	11. 340	11. 316	11. 443	VV	235	10436	0. 24%	0. 024%
71	11. 470	11. 443	11. 497	VV	792	12185	0. 27%	0. 028%
72	11. 538	11. 497	11. 595	VV	1194	25224	0. 57%	0. 058%
73	11. 627	11. 595	11. 671	VV	1039	19268	0. 43%	0. 044%
74	11. 696	11. 671	11. 714	VV	332	4997	0. 11%	0. 011%
75	11. 732	11. 714	11. 753	VV	300	4412	0. 10%	0. 010%
76	11. 781	11. 753	11. 803	VV	178	4240	0. 10%	0. 010%
77	11. 852	11. 803	11. 965	VV	377428	4438910	100. 00%	10. 206%
78	11. 986	11. 965	11. 998	VV	632	12056	0. 27%	0. 028%
79	12. 015	11. 998	12. 071	VV	763	18539	0. 42%	0. 043%
80	12. 089	12. 071	12. 119	VV	258	5663	0. 13%	0. 013%
81	12. 143	12. 119	12. 163	VV	378	6283	0. 14%	0. 014%
82	12. 206	12. 163	12. 232	VV	1025	20317	0. 46%	0. 047%
83	12. 258	12. 232	12. 380	VV	1333	30800	0. 69%	0. 071%
84	12. 409	12. 380	12. 436	PV	85	2353	0. 05%	0. 005%
85	12. 463	12. 436	12. 550	VV	1170	26204	0. 59%	0. 060%
86	12. 574	12. 550	12. 643	VV	234	9420	0. 21%	0. 022%
87	12. 662	12. 643	12. 743	VV	362	9280	0. 21%	0. 021%
88	12. 788	12. 743	12. 816	VV	329	8195	0. 18%	0. 019%
89	12. 848	12. 816	12. 876	VV	1210	18367	0. 41%	0. 042%

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90	12. 911	12. 876	12. 936	VV	644	12033	0. 27%	0. 028%
91	12. 962	12. 936	13. 016	VV	283	7718	0. 17%	0. 018%
92	13. 100	13. 016	13. 190	VV	274	9581	0. 22%	0. 022%
93	13. 293	13. 190	13. 384	PV	286054	3584121	80. 74%	8. 241%
94	13. 400	13. 384	13. 436	VV	652	16131	0. 36%	0. 037%
95	13. 460	13. 436	13. 497	VV	1099	22042	0. 50%	0. 051%
96	13. 515	13. 497	13. 666	VV	416	18358	0. 41%	0. 042%
97	13. 690	13. 666	13. 713	PV	245	3718	0. 08%	0. 009%
98	13. 734	13. 713	13. 781	VV	176	3778	0. 09%	0. 009%
99	13. 899	13. 781	13. 936	VV	283	13003	0. 29%	0. 030%
100	13. 998	13. 936	14. 021	VV	957	19807	0. 45%	0. 046%
101	14. 045	14. 021	14. 123	VV	1274	26357	0. 59%	0. 061%
102	14. 154	14. 123	14. 183	VV	243	4289	0. 10%	0. 010%
103	14. 198	14. 183	14. 225	VV	77	1160	0. 03%	0. 003%
104	14. 265	14. 225	14. 357	PV	241	8351	0. 19%	0. 019%
105	14. 481	14. 357	14. 526	PV	1369	41332	0. 93%	0. 095%
106	14. 555	14. 526	14. 580	VV	429	9604	0. 22%	0. 022%
107	14. 608	14. 580	14. 636	VV	1911	26741	0. 60%	0. 061%
108	14. 666	14. 636	14. 690	VV	754	13734	0. 31%	0. 032%
109	14. 708	14. 690	14. 789	VV	389	8845	0. 20%	0. 020%
110	14. 864	14. 789	14. 911	VV	158	7742	0. 17%	0. 018%
111	15. 012	14. 911	15. 033	PV	438	11787	0. 27%	0. 027%
112	15. 149	15. 033	15. 173	VV	2581	63987	1. 44%	0. 147%
113	15. 197	15. 173	15. 315	VV	1644	40708	0. 92%	0. 094%
114	15. 343	15. 315	15. 376	VV	268	5812	0. 13%	0. 013%
115	15. 394	15. 376	15. 414	VV	142	2108	0. 05%	0. 005%
116	15. 542	15. 414	15. 644	VV	16365	425072	9. 58%	0. 977%
117	15. 670	15. 644	15. 701	VV	3258	50595	1. 14%	0. 116%
118	15. 735	15. 701	15. 828	VV	6237	97796	2. 20%	0. 225%
119	15. 891	15. 828	15. 909	PV	146	3928	0. 09%	0. 009%
120	16. 071	15. 909	16. 110	VV	752	30154	0. 68%	0. 069%
121	16. 171	16. 110	16. 203	VV	2952	52188	1. 18%	0. 120%
122	16. 235	16. 203	16. 272	VV	900	16484	0. 37%	0. 038%
123	16. 304	16. 272	16. 320	VV	229	3898	0. 09%	0. 009%
124	16. 360	16. 320	16. 436	VV	277	11690	0. 26%	0. 027%
125	16. 463	16. 436	16. 493	PV	618	12721	0. 29%	0. 029%
126	16. 563	16. 493	16. 598	VV	2595	67468	1. 52%	0. 155%
127	16. 653	16. 598	16. 699	VV	3655	91490	2. 06%	0. 210%
128	16. 725	16. 699	16. 791	VV	2059	41946	0. 94%	0. 096%
129	16. 817	16. 791	16. 834	VV	407	8152	0. 18%	0. 019%
130	16. 852	16. 834	16. 916	VV	407	10312	0. 23%	0. 024%
131	17. 007	16. 916	17. 060	PV	658	27575	0. 62%	0. 063%
132	17. 121	17. 060	17. 144	VV	4276	79925	1. 80%	0. 184%
133	17. 168	17. 144	17. 256	VV	4022	93051	2. 10%	0. 214%
134	17. 291	17. 256	17. 333	VV	515	17931	0. 40%	0. 041%
135	17. 358	17. 333	17. 382	VV	380	8989	0. 20%	0. 021%
136	17. 455	17. 382	17. 473	VV	1211	31227	0. 70%	0. 072%
137	17. 507	17. 473	17. 541	VV	2801	76032	1. 71%	0. 175%
138	17. 571	17. 541	17. 620	VV	6127	114530	2. 58%	0. 263%
139	17. 657	17. 620	17. 704	VV	1919	53751	1. 21%	0. 124%
140	17. 782	17. 704	17. 810	VV	992	46876	1. 06%	0. 108%
141	17. 899	17. 810	17. 913	VV	972	50373	1. 13%	0. 116%

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142	18.010	17.913	18.043	VV	5290	192466	4.34%	0.443%
143	18.100	18.043	18.170	VV	6576	208307	4.69%	0.479%
144	18.232	18.170	18.266	VV	3531	148239	3.34%	0.341%
145	18.328	18.266	18.349	VV	5393	159710	3.60%	0.367%
146	18.385	18.349	18.466	VV	14938	569580	12.83%	1.310%
147	18.528	18.466	18.615	VV	5056	327333	7.37%	0.753%
148	18.649	18.615	18.680	VV	3417	116587	2.63%	0.268%
149	18.721	18.680	18.768	VV	3699	171130	3.86%	0.393%
150	18.839	18.768	18.892	VV	8192	352208	7.93%	0.810%
151	18.944	18.892	18.968	VV	8994	254624	5.74%	0.585%
152	18.987	18.968	19.022	VV	6433	170217	3.83%	0.391%
153	19.121	19.022	19.148	VV	6622	368734	8.31%	0.848%
154	19.215	19.148	19.293	VV	13527	754375	16.99%	1.734%
155	19.354	19.293	19.416	VV	7271	501886	11.31%	1.154%
156	19.439	19.416	19.461	VV	7121	179479	4.04%	0.413%
157	19.537	19.461	19.555	VV	7851	396412	8.93%	0.911%
158	19.629	19.555	19.658	VV	9609	499663	11.26%	1.149%
159	19.691	19.658	19.711	VV	10293	285783	6.44%	0.657%
160	19.739	19.711	19.780	VV	12347	418744	9.43%	0.963%
161	19.804	19.780	19.830	VV	9674	281378	6.34%	0.647%
162	19.916	19.830	19.936	VV	11237	644440	14.52%	1.482%
163	20.001	19.936	20.087	VV	14357	1128697	25.43%	2.595%
164	20.136	20.087	20.169	VV	12715	605184	13.63%	1.391%
165	20.292	20.169	20.349	VV	21559	1794353	40.42%	4.126%
166	20.372	20.349	20.392	VV	17647	429578	9.68%	0.988%
167	20.463	20.392	20.500	VV	18035	1139533	25.67%	2.620%
168	20.527	20.500	20.556	VV	20751	620072	13.97%	1.426%
169	20.728	20.556	20.750	VV	20389	2125274	47.88%	4.886%
170	20.775	20.750	20.800	VV	20005	588759	13.26%	1.354%
171	20.895	20.800	20.929	VV	21592	1583467	35.67%	3.641%
172	21.098	20.929	21.161	VV	23073	3040405	68.49%	6.991%
173	21.244	21.161	21.263	VV	22836	1377225	31.03%	3.167%
174	21.318	21.263	21.370	VV	22895	1442128	32.49%	3.316%
175	21.389	21.370	21.455	VV	22368	1133551	25.54%	2.606%
176	21.510	21.455	21.710	VV	22615	3236461	72.91%	7.441%
177	21.811	21.710	21.827	VV	20865	1448831	32.64%	3.331%
178	21.940	21.827	22.103	VBA	23163	3591996	80.92%	8.259%
Sum of corrected areas:						43492959		

Aliphatic EPH 032523.M Thu Mar 30 02:29:16 2023