

nteres

Area Percent Report

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_C\Data\FC082222AL\
Data File : FC061251.D
Signal(s) : FID1A.ch
Acq On : 23 Aug 2022 20:16
Sample : N4272-03
Misc :
ALS Vial : 7 Sample Multiplier: 1

Integration File: sample.E

Method : Z:\pestpcbsrv\HPCHEM1\FID_C\Method\Aliphatic EPH 082222.M
Title : GC Extractables

Signal : FID1A.ch

peak #	R. T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	3.785	3.735	3.843	VV	4620	45659	0.67%	0.135%
2	3.883	3.843	3.928	VV	2896	28747	0.42%	0.085%
3	3.969	3.953	4.029	VV	793	11687	0.17%	0.035%
4	4.087	4.029	4.097	VV	648	12508	0.18%	0.037%
5	4.226	4.138	4.251	VV	492	11031	0.16%	0.033%
6	4.623	4.601	4.651	VV	1213	13858	0.20%	0.041%
7	5.324	5.296	5.355	VV	794	10478	0.15%	0.031%
8	5.545	5.521	5.580	VV	782	11942	0.18%	0.035%
9	5.627	5.611	5.715	VV	485	16346	0.24%	0.048%
10	6.047	5.994	6.088	VV	1920	35307	0.52%	0.105%
11	6.151	6.119	6.178	VV	533	12117	0.18%	0.036%
12	6.194	6.178	6.248	VV	610	14220	0.21%	0.042%
13	6.447	6.434	6.638	VV	409	26981	0.40%	0.080%
14	6.941	6.905	6.961	VV	689	10705	0.16%	0.032%
15	7.167	7.132	7.223	VV	593	13611	0.20%	0.040%
16	7.716	7.671	7.787	VV	688421	6804506	100.00%	20.167%
17	7.808	7.787	7.843	VV	737	14437	0.21%	0.043%
18	7.863	7.843	7.904	VV	501	11248	0.17%	0.033%
19	8.006	7.991	8.066	VV	304	11379	0.17%	0.034%
20	8.243	8.227	8.328	VV	847	17403	0.26%	0.052%
21	8.582	8.539	8.661	VV	471307	4714360	69.28%	13.973%
22	8.739	8.693	8.776	VV	629	17231	0.25%	0.051%
23	8.953	8.905	8.978	VV	988	27260	0.40%	0.081%
24	8.987	8.978	9.064	VV	561	16361	0.24%	0.048%
25	9.415	9.392	9.445	VV	1451	21793	0.32%	0.065%
26	9.478	9.445	9.507	VV	638	17214	0.25%	0.051%
27	9.548	9.507	9.575	VV	411	13079	0.19%	0.039%
28	9.619	9.591	9.675	VV	417	14657	0.22%	0.043%
29	9.808	9.764	9.823	VV	408	10120	0.15%	0.030%
30	9.869	9.823	9.895	VV	647	18456	0.27%	0.055%
31	9.957	9.919	9.995	VV	350	12423	0.18%	0.037%
32	10.217	10.193	10.238	VV	510	11402	0.17%	0.034%
33	10.259	10.238	10.281	VV	783	15152	0.22%	0.045%
34	10.306	10.281	10.328	VV	761	16419	0.24%	0.049%
35	10.346	10.328	10.388	VV	639	18961	0.28%	0.056%
36	10.412	10.388	10.461	VV	606	21819	0.32%	0.065%

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37	10.504	10.461	10.526	VV	680	22717	0.33%	0.067%
38	10.561	10.526	10.574	VV	696	17480	0.26%	0.052%
39	10.607	10.574	10.648	VV	1012	34135	0.50%	0.101%
40	10.684	10.648	10.778	VV	1690	77555	1.14%	0.230%
41	10.795	10.778	10.833	VV	717	21558	0.32%	0.064%
42	10.858	10.833	10.871	VV	1939	27895	0.41%	0.083%
43	10.881	10.871	10.908	VV	1612	25061	0.37%	0.074%
44	10.932	10.908	10.964	VV	1292	29995	0.44%	0.089%
45	10.985	10.964	11.028	VV	843	28456	0.42%	0.084%
46	11.039	11.028	11.071	VV	736	17668	0.26%	0.052%
47	11.089	11.071	11.104	VV	787	13743	0.20%	0.041%
48	11.115	11.104	11.131	VV	812	11674	0.17%	0.035%
49	11.145	11.131	11.180	VV	957	22710	0.33%	0.067%
50	11.210	11.180	11.217	VV	792	16630	0.24%	0.049%
51	11.244	11.217	11.262	VV	982	22542	0.33%	0.067%
52	11.326	11.262	11.364	VV	1985	68207	1.00%	0.202%
53	11.396	11.364	11.441	VV	1637	53755	0.79%	0.159%
54	11.469	11.441	11.486	VV	1023	22955	0.34%	0.068%
55	11.505	11.486	11.531	VV	898	22281	0.33%	0.066%
56	11.567	11.531	11.587	VV	1536	35804	0.53%	0.106%
57	11.630	11.587	11.678	VV	292910	3326806	48.89%	9.860%
58	11.691	11.678	11.708	VV	1202	19380	0.28%	0.057%
59	11.727	11.708	11.749	VV	2671	43752	0.64%	0.130%
60	11.772	11.749	11.788	VV	1526	30046	0.44%	0.089%
61	11.800	11.788	11.821	VV	1715	27383	0.40%	0.081%
62	11.834	11.821	11.895	VV	1150	42967	0.63%	0.127%
63	11.921	11.895	11.941	VV	974	24808	0.36%	0.074%
64	11.965	11.941	12.001	VV	1263	40492	0.60%	0.120%
65	12.030	12.001	12.050	VV	4147	68634	1.01%	0.203%
66	12.075	12.050	12.115	VV	4589	93272	1.37%	0.276%
67	12.132	12.115	12.171	VV	1849	42642	0.63%	0.126%
68	12.225	12.171	12.268	VV	42109	549557	8.08%	1.629%
69	12.281	12.268	12.367	VV	1997	77847	1.14%	0.231%
70	12.374	12.367	12.458	VV	1033	55219	0.81%	0.164%
71	12.506	12.458	12.598	VV	1225	87417	1.28%	0.259%
72	12.617	12.598	12.640	VV	1258	26290	0.39%	0.078%
73	12.672	12.640	12.714	VV	4594	80186	1.18%	0.238%
74	12.757	12.714	12.798	VV	1081	42396	0.62%	0.126%
75	12.856	12.798	12.929	VV	1288	66130	0.97%	0.196%
76	12.969	12.929	12.998	VV	4428	68757	1.01%	0.204%
77	13.062	12.998	13.155	VV	225939	2909772	42.76%	8.624%
78	13.170	13.155	13.198	VV	973	19914	0.29%	0.059%
79	13.240	13.198	13.262	VV	3889	68316	1.00%	0.202%
80	13.285	13.262	13.408	VV	3733	126096	1.85%	0.374%
81	13.454	13.408	13.528	VV	21532	317790	4.67%	0.942%
82	13.554	13.528	13.591	VV	1287	34861	0.51%	0.103%
83	13.665	13.591	13.721	VV	939	49682	0.73%	0.147%
84	13.766	13.721	13.788	VV	1065	26009	0.38%	0.077%
85	13.814	13.788	13.851	VV	974	26969	0.40%	0.080%
86	13.871	13.851	13.921	VV	659	17819	0.26%	0.053%
87	13.951	13.921	14.007	VV	357	14683	0.22%	0.044%
88	14.044	14.007	14.135	VV	448	20882	0.31%	0.062%
89	14.202	14.135	14.225	VV	1411	27220	0.40%	0.081%

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90	14. 249	14. 225	14. 335	VV	940	28812	0. 42%	0. 085%
91	14. 376	14. 335	14. 417	VV	1820	30628	0. 45%	0. 091%
92	14. 469	14. 417	14. 505	VV	569	17334	0. 25%	0. 051%
93	14. 531	14. 505	14. 557	VV	831	12218	0. 18%	0. 036%
94	14. 592	14. 557	14. 671	PV	1235	22661	0. 33%	0. 067%
95	14. 840	14. 810	14. 858	PV	2270	26543	0. 39%	0. 079%
96	14. 880	14. 858	14. 898	VV	3245	42048	0. 62%	0. 125%
97	14. 912	14. 898	14. 941	VV	2180	27384	0. 40%	0. 081%
98	15. 007	14. 980	15. 045	VV	620	10742	0. 16%	0. 032%
99	15. 291	15. 225	15. 384	PV	25893	368555	5. 42%	1. 092%
100	15. 434	15. 384	15. 495	VV	2470	64437	0. 95%	0. 191%
101	15. 509	15. 495	15. 581	VV	1347	21915	0. 32%	0. 065%
102	15. 648	15. 581	15. 714	VV	958	25447	0. 37%	0. 075%
103	15. 807	15. 781	15. 844	VV	842	14078	0. 21%	0. 042%
104	15. 932	15. 895	15. 975	PV	2790	38009	0. 56%	0. 113%
105	16. 303	16. 088	16. 337	PV	4425	120913	1. 78%	0. 358%
106	16. 414	16. 337	16. 447	VV	4042	140211	2. 06%	0. 416%
107	16. 497	16. 447	16. 528	VV	6100	114757	1. 69%	0. 340%
108	16. 545	16. 528	16. 570	VV	1660	34547	0. 51%	0. 102%
109	16. 619	16. 570	16. 641	VV	2089	62405	0. 92%	0. 185%
110	16. 667	16. 641	16. 685	VV	2324	48199	0. 71%	0. 143%
111	16. 708	16. 685	16. 744	VV	3148	67480	0. 99%	0. 200%
112	16. 769	16. 744	16. 825	VV	2885	65054	0. 96%	0. 193%
113	16. 878	16. 825	16. 905	VV	3012	66958	0. 98%	0. 198%
114	16. 932	16. 905	16. 979	VV	4548	70957	1. 04%	0. 210%
115	17. 158	17. 043	17. 191	PV	277	13174	0. 19%	0. 039%
116	17. 245	17. 191	17. 284	PV	1484	29170	0. 43%	0. 086%
117	17. 330	17. 284	17. 378	VV	2655	44180	0. 65%	0. 131%
118	17. 766	17. 638	17. 795	PV	2722	52915	0. 78%	0. 157%
119	17. 859	17. 795	17. 878	PV	440	10871	0. 16%	0. 032%
120	17. 993	17. 878	18. 011	VV	251	13901	0. 20%	0. 041%
121	18. 123	18. 062	18. 158	VV	13785	215138	3. 16%	0. 638%
122	18. 189	18. 158	18. 234	VV	3206	59242	0. 87%	0. 176%
123	18. 293	18. 234	18. 341	PV	653	20095	0. 30%	0. 060%
124	18. 387	18. 341	18. 435	PV	1278	20336	0. 30%	0. 060%
125	18. 599	18. 486	18. 650	PV	2315	52123	0. 77%	0. 154%
126	18. 707	18. 650	18. 734	PV	1043	18050	0. 27%	0. 053%
127	18. 948	18. 734	18. 976	VV	10320	167190	2. 46%	0. 496%
128	18. 997	18. 976	19. 035	VV	3603	62437	0. 92%	0. 185%
129	19. 195	19. 035	19. 210	VV	1041	54262	0. 80%	0. 161%
130	19. 382	19. 210	19. 408	VV	3009	137849	2. 03%	0. 409%
131	19. 454	19. 408	19. 501	VV	2813	118230	1. 74%	0. 350%
132	19. 542	19. 501	19. 563	VV	3086	92650	1. 36%	0. 275%
133	19. 754	19. 563	19. 778	VV	5435	476377	7. 00%	1. 412%
134	20. 123	19. 778	20. 145	VV	9333	1345728	19. 78%	3. 989%
135	20. 280	20. 145	20. 308	VV	12937	965527	14. 19%	2. 862%
136	20. 474	20. 308	20. 503	VV	13950	1448416	21. 29%	4. 293%
137	20. 523	20. 503	20. 545	VV	12871	318292	4. 68%	0. 943%
138	20. 586	20. 545	20. 603	VV	12611	440000	6. 47%	1. 304%
139	20. 667	20. 603	20. 687	VV	12183	612402	9. 00%	1. 815%
140	20. 726	20. 687	20. 750	VV	11492	430371	6. 32%	1. 276%
141	20. 778	20. 750	20. 823	VV	11055	481075	7. 07%	1. 426%

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142	20.859	20.823	20.965	VV	11218	829871	12.20%	2.460%
143	21.109	20.965	21.155	VV	7671	912736	13.41%	2.705%
144	21.160	21.155	21.191	VV	7001	148772	2.19%	0.441%
145	21.229	21.191	21.243	VV	6483	199443	2.93%	0.591%
146	21.294	21.243	21.411	VV	6860	572561	8.41%	1.697%
147	21.425	21.411	21.448	VV	4410	95171	1.40%	0.282%
148	21.454	21.448	21.516	VV	4098	152014	2.23%	0.451%
149	21.598	21.516	21.645	VV	2805	217047	3.19%	0.643%
150	21.662	21.645	21.701	VV	2227	69222	1.02%	0.205%
151	21.789	21.701	21.833	VV	1664	109249	1.61%	0.324%
152	21.882	21.833	21.916	VV	561	24119	0.35%	0.071%
					Sum of corrected areas:		33740195	

Aliphatic EPH 082222.M Wed Aug 24 10:53:01 2022