

Data Path : Z:\pestpcbsrv\HPCHEM1\FID\_E\Data\FE101422AL\  
 Data File : FE038151.D  
 Signal(s) : FID1B.ch  
 Acq On : 14 Oct 2022 13:03  
 Sample : N5105-05DL 2X  
 Misc :  
 ALS Vial : 14 Sample Multiplier: 1

Integration File: sample.E

Method : Z:\pestpcbsrv\HPCHEM1\FID\_D\methods\Aliphatic EPH 092822.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	2.921	2.904	2.938	BV	59	1167	0.02%	0.002%
2	2.947	2.938	2.965	VV	100	1039	0.02%	0.001%
3	2.999	2.965	3.093	VV	160	6339	0.11%	0.009%
4	3.103	3.093	3.188	VV	102	6005	0.11%	0.009%
5	3.201	3.188	3.247	VV	159	4195	0.07%	0.006%
6	3.344	3.247	3.404	VV	1060	25230	0.44%	0.036%
7	3.494	3.404	3.533	VV	901	24686	0.43%	0.035%
8	3.547	3.533	3.604	VV	277	10210	0.18%	0.015%
9	3.620	3.604	3.764	VV	365	24943	0.44%	0.036%
10	3.831	3.764	3.871	VV	675	22275	0.39%	0.032%
11	3.883	3.871	3.922	VV	264	8457	0.15%	0.012%
12	3.943	3.922	3.991	VV	299	10718	0.19%	0.015%
13	4.018	3.991	4.142	VV	352	26086	0.46%	0.037%
14	4.198	4.142	4.254	VV	395	21462	0.38%	0.031%
15	4.276	4.254	4.328	VV	317	13191	0.23%	0.019%
16	4.388	4.328	4.431	VV	375	18682	0.33%	0.027%
17	4.459	4.431	4.494	VV	317	10573	0.19%	0.015%
18	4.549	4.494	4.618	VV	366	21758	0.38%	0.031%
19	4.654	4.618	4.711	VV	326	16321	0.29%	0.023%
20	4.721	4.711	4.804	VV	330	15103	0.27%	0.022%
21	4.835	4.804	4.873	VV	316	10381	0.18%	0.015%
22	4.890	4.873	4.924	VV	302	7572	0.13%	0.011%
23	4.944	4.924	4.984	VV	297	8487	0.15%	0.012%
24	5.005	4.984	5.033	VV	268	6662	0.12%	0.010%
25	5.087	5.033	5.108	VV	246	9668	0.17%	0.014%
26	5.120	5.108	5.204	VV	271	12578	0.22%	0.018%
27	5.242	5.204	5.517	VV	230	35328	0.62%	0.050%
28	5.554	5.517	5.653	VV	313	15447	0.27%	0.022%
29	5.691	5.653	5.754	VV	215	9901	0.17%	0.014%
30	5.801	5.754	5.851	VV	190	9871	0.17%	0.014%
31	5.872	5.851	5.963	VV	646	17047	0.30%	0.024%
32	6.004	5.963	6.044	VV	210	8320	0.15%	0.012%
33	6.071	6.044	6.110	VV	228	6872	0.12%	0.010%
34	6.145	6.110	6.201	VV	387	10720	0.19%	0.015%
35	6.218	6.201	6.280	VV	174	7203	0.13%	0.010%
36	6.309	6.280	6.351	VV	180	5815	0.10%	0.008%

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37	6. 400	6. 351	6. 453	VV	276	10610	0. 19%	0. 015%	
38	6. 487	6. 453	6. 561	VV	221	10240	0. 18%	0. 015%	
39	6. 575	6. 561	6. 622	VV	170	5291	0. 09%	0. 008%	
40	6. 638	6. 622	6. 650	VV	135	1934	0. 03%	0. 003%	
41	6. 673	6. 650	6. 731	VV	185	5681	0. 10%	0. 008%	
42	6. 752	6. 731	6. 797	PV	123	3182	0. 06%	0. 005%	
43	6. 870	6. 797	6. 901	VV	122	5503	0. 10%	0. 008%	
44	6. 910	6. 901	6. 954	VV	138	2824	0. 05%	0. 004%	
45	6. 991	6. 954	7. 017	VV	140	4072	0. 07%	0. 006%	
46	7. 055	7. 017	7. 106	VV	206	6327	0. 11%	0. 009%	
47	7. 147	7. 106	7. 248	VV	138	7509	0. 13%	0. 011%	
48	7. 369	7. 248	7. 441	VV	222	14974	0. 26%	0. 021%	
49	7. 498	7. 441	7. 601	VV	183	9172	0. 16%	0. 013%	
50	7. 695	7. 601	8. 181	VV	167681	3134541	55. 06%	4. 477%	
51	8. 242	8. 181	8. 311	VV	1278	55126	0. 97%	0. 079%	
52	8. 337	8. 311	8. 408	VV	795	26342	0. 46%	0. 038%	
53	8. 425	8. 408	8. 551	VV	410	22640	0. 40%	0. 032%	
54	8. 577	8. 551	8. 968	VV	56671	1993264	35. 01%	2. 847%	
55	8. 988	8. 968	9. 048	VV	1187	49834	0. 88%	0. 071%	
56	9. 075	9. 048	9. 131	VV	1259	47501	0. 83%	0. 068%	
57	9. 151	9. 131	9. 237	VV	1096	39741	0. 70%	0. 057%	
58	9. 267	9. 237	9. 331	VV	527	22713	0. 40%	0. 032%	
59	9. 348	9. 331	9. 378	VV	357	9510	0. 17%	0. 014%	
60	9. 437	9. 378	9. 501	VV	482	26007	0. 46%	0. 037%	
61	9. 515	9. 501	9. 534	VV	322	5962	0. 10%	0. 009%	
62	9. 566	9. 534	9. 654	VV	323	17484	0. 31%	0. 025%	
63	9. 678	9. 654	9. 705	VV	333	6191	0. 11%	0. 009%	
64	9. 774	9. 705	9. 812	VV	223	11305	0. 20%	0. 016%	
65	9. 846	9. 812	9. 934	VV	630	17516	0. 31%	0. 025%	
66	9. 955	9. 934	9. 971	VV	123	1866	0. 03%	0. 003%	
67	10. 007	9. 971	10. 064	VV	627	13876	0. 24%	0. 020%	
68	10. 094	10. 064	10. 158	VV	957	16528	0. 29%	0. 024%	
69	10. 224	10. 158	10. 298	PV	287	11905	0. 21%	0. 017%	
70	10. 324	10. 298	10. 350	VV	156	4098	0. 07%	0. 006%	
71	10. 370	10. 350	10. 388	VV	167	2484	0. 04%	0. 004%	
72	10. 405	10. 388	10. 434	VV	115	2246	0. 04%	0. 003%	
73	10. 511	10. 434	10. 544	VV	236	9721	0. 17%	0. 014%	
74	10. 578	10. 544	10. 605	VV	508	10532	0. 18%	0. 015%	
75	10. 644	10. 605	10. 741	VV	296	13151	0. 23%	0. 019%	
76	10. 797	10. 741	10. 856	VV	315	8634	0. 15%	0. 012%	
77	10. 922	10. 856	10. 944	PV	158	4029	0. 07%	0. 006%	
78	10. 965	10. 944	11. 018	VV	111	3728	0. 07%	0. 005%	
79	11. 032	11. 018	11. 101	VV	166	4510	0. 08%	0. 006%	
80	11. 133	11. 101	11. 172	VV	183	4924	0. 09%	0. 007%	
81	11. 211	11. 172	11. 248	VV	296	6201	0. 11%	0. 009%	
82	11. 277	11. 248	11. 348	VV	575	12768	0. 22%	0. 018%	
83	11. 364	11. 348	11. 418	VV	244	5074	0. 09%	0. 007%	
84	11. 471	11. 418	11. 508	PV	203	5954	0. 10%	0. 009%	
85	11. 515	11. 508	11. 554	VV	185	2319	0. 04%	0. 003%	
86	11. 598	11. 554	11. 754	PV	206924	2476373	43. 50%	3. 537%	
87	11. 769	11. 754	11. 830	VV	578	15260	0. 27%	0. 022%	
88	11. 845	11. 830	11. 898	VV	282	8234	0. 14%	0. 012%	
89	11. 942	11. 898	12. 001	VV	525	14092	0. 25%	0. 020%	

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90	12.024	12.001	12.121	VV	207	9275	0.16%	0.013%	
91	12.137	12.121	12.201	VV	148	4115	0.07%	0.006%	
92	12.218	12.201	12.290	PV	171	5170	0.09%	0.007%	
93	12.352	12.290	12.371	PV	147	5550	0.10%	0.008%	
94	12.392	12.371	12.432	VV	197	4978	0.09%	0.007%	
95	12.500	12.432	12.543	VV	241	9596	0.17%	0.014%	
96	12.578	12.543	12.611	VV	619	11603	0.20%	0.017%	
97	12.656	12.611	12.674	VV	189	5262	0.09%	0.008%	
98	12.693	12.674	12.717	VV	163	3055	0.05%	0.004%	
99	12.762	12.717	12.788	VV	217	6336	0.11%	0.009%	
100	12.824	12.788	12.904	VV	189	7693	0.14%	0.011%	
101	13.020	12.904	13.156	PV	156393	2039108	35.82%	2.912%	
102	13.184	13.156	13.234	VV	790	17567	0.31%	0.025%	
103	13.253	13.234	13.278	VV	225	3784	0.07%	0.005%	
104	13.325	13.278	13.341	VV	211	3937	0.07%	0.006%	
105	13.431	13.341	13.542	VV	233	12508	0.22%	0.018%	
106	13.597	13.542	13.640	PV	244	8110	0.14%	0.012%	
107	13.764	13.640	13.793	VV	884	27127	0.48%	0.039%	
108	13.969	13.793	14.023	VV	204	19355	0.34%	0.028%	
109	14.059	14.023	14.082	VV	120	3356	0.06%	0.005%	
110	14.202	14.082	14.232	PV	736	20052	0.35%	0.029%	
111	14.257	14.232	14.303	VV	339	10576	0.19%	0.015%	
112	14.326	14.303	14.353	VV	952	14865	0.26%	0.021%	
113	14.380	14.353	14.403	VV	366	7050	0.12%	0.010%	
114	14.443	14.403	14.492	VV	186	7486	0.13%	0.011%	
115	14.613	14.492	14.640	VV	173	13142	0.23%	0.019%	
116	14.715	14.640	14.739	VV	333	11841	0.21%	0.017%	
117	14.862	14.739	14.889	VV	1171	33217	0.58%	0.047%	
118	14.921	14.889	14.943	VV	417	8543	0.15%	0.012%	
119	14.994	14.943	15.070	VV	375	18058	0.32%	0.026%	
120	15.171	15.070	15.210	VV	168	9366	0.16%	0.013%	
121	15.276	15.210	15.356	PV	3448	109298	1.92%	0.156%	
122	15.378	15.356	15.414	VV	1469	26329	0.46%	0.038%	
123	15.443	15.414	15.476	VV	1472	20263	0.36%	0.029%	
124	15.737	15.476	15.765	VV	1225	17670	0.31%	0.025%	
125	15.876	15.765	15.909	VV	1650	52646	0.92%	0.075%	
126	15.949	15.909	15.975	VV	852	23114	0.41%	0.033%	
127	16.057	15.975	16.083	VV	710	33844	0.59%	0.048%	
128	16.118	16.083	16.136	VV	985	22909	0.40%	0.033%	
129	16.172	16.136	16.214	VV	905	36513	0.64%	0.052%	
130	16.237	16.214	16.249	VV	730	13723	0.24%	0.020%	
131	16.290	16.249	16.333	VV	1962	69802	1.23%	0.100%	
132	16.358	16.333	16.389	VV	2910	53415	0.94%	0.076%	
133	16.432	16.389	16.459	VV	1436	39810	0.70%	0.057%	
134	16.555	16.459	16.631	VV	1968	134858	2.37%	0.193%	
135	16.699	16.631	16.723	VV	1529	77328	1.36%	0.110%	
136	16.826	16.723	16.852	VV	4453	180544	3.17%	0.258%	
137	16.870	16.852	16.889	VV	2719	55567	0.98%	0.079%	
138	16.906	16.889	16.954	VV	3048	95068	1.67%	0.136%	
139	17.041	16.954	17.074	VV	2760	171930	3.02%	0.246%	
140	17.135	17.074	17.159	VV	2919	127646	2.24%	0.182%	
141	17.220	17.159	17.240	VV	3967	154614	2.72%	0.221%	

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142	17. 272	17. 240	17. 307	VV	9665	224875	3. 95%	0. 321%
143	17. 332	17. 307	17. 345	VV	4166	87135	1. 53%	0. 124%
144	17. 380	17. 345	17. 408	VV	5219	161056	2. 83%	0. 230%
145	17. 450	17. 408	17. 489	VV	4255	186095	3. 27%	0. 266%
146	17. 538	17. 489	17. 565	VV	4466	173046	3. 04%	0. 247%
147	17. 594	17. 565	17. 616	VV	4340	120572	2. 12%	0. 172%
148	17. 704	17. 616	17. 756	VV	6614	383889	6. 74%	0. 548%
149	17. 834	17. 756	17. 903	VV	7313	481383	8. 46%	0. 687%
150	18. 028	17. 903	18. 052	VV	7428	533917	9. 38%	0. 763%
151	18. 127	18. 052	18. 156	VV	15124	615705	10. 81%	0. 879%
152	18. 198	18. 156	18. 324	VV	11315	931430	16. 36%	1. 330%
153	18. 347	18. 324	18. 399	VV	8598	375905	6. 60%	0. 537%
154	18. 534	18. 399	18. 563	VV	12728	911510	16. 01%	1. 302%
155	18. 630	18. 563	18. 652	VV	14276	646425	11. 35%	0. 923%
156	18. 669	18. 652	18. 702	VV	13748	382132	6. 71%	0. 546%
157	18. 932	18. 702	18. 996	VV	19977	2573997	45. 21%	3. 676%
158	19. 046	18. 996	19. 073	VV	17388	752464	13. 22%	1. 075%
159	19. 103	19. 073	19. 129	VV	15637	529534	9. 30%	0. 756%
160	19. 181	19. 129	19. 200	VV	17511	700365	12. 30%	1. 000%
161	19. 319	19. 200	19. 358	VV	20393	1703481	29. 92%	2. 433%
162	19. 431	19. 358	19. 447	VV	21374	1062727	18. 67%	1. 518%
163	19. 556	19. 447	19. 589	VV	23646	1944021	34. 15%	2. 776%
164	19. 601	19. 589	19. 634	VV	23355	610779	10. 73%	0. 872%
165	19. 889	19. 634	19. 972	VV	29993	5417717	95. 16%	7. 737%
166	20. 052	19. 972	20. 068	VV	30850	1683402	29. 57%	2. 404%
167	20. 107	20. 068	20. 148	VV	31664	1480138	26. 00%	2. 114%
168	20. 311	20. 148	20. 383	VV	37251	4882427	85. 76%	6. 973%
169	20. 553	20. 383	20. 584	VV	43712	4758361	83. 58%	6. 796%
170	20. 624	20. 584	20. 642	VV	42934	1475752	25. 92%	2. 108%
171	20. 688	20. 642	20. 721	VV	43699	2055537	36. 10%	2. 936%
172	20. 829	20. 721	20. 923	VV	50619	5649609	99. 23%	8. 068%
173	21. 004	20. 923	21. 076	VV	47204	4169001	73. 23%	5. 954%
174	21. 111	21. 076	21. 230	VV	46142	4083920	71. 73%	5. 832%
175	21. 333	21. 230	21. 449	VV	45172	5693234	100. 00%	8. 131%

Sum of corrected areas: 70021933

Aliphatic EPH 092822.M Sat Oct 15 19:03:55 2022