

nteres

Area Percent Report

Data Path : Z:\pestpcbsrv\HPCHEM1\FID\_C\Data\FC042522AL\  
Data File : FC059414.D  
Signal(s) : FID1A.CH  
Acq On : 25 Apr 2022 20:38  
Sample : N2526-03  
Misc :  
ALS Vial : 19 Sample Multiplier: 1

Integration File: sample.E

Method : Z:\pestpcbsrv\HPCHEM1\FID\_C\Method\Aliphatic EPH 042122.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	3.015	2.972	3.047	BV	279	3140	0.04%	0.005%
2	3.059	3.047	3.081	VV	446	5098	0.07%	0.009%
3	3.119	3.081	3.129	PV	524	8787	0.12%	0.015%
4	3.152	3.129	3.172	VV	493	10806	0.15%	0.018%
5	3.177	3.172	3.190	VV	505	4631	0.06%	0.008%
6	3.201	3.190	3.222	VV	558	7276	0.10%	0.012%
7	3.235	3.222	3.246	VV	338	3600	0.05%	0.006%
8	3.294	3.246	3.309	VV	482	12999	0.17%	0.022%
9	3.321	3.309	3.343	VV	531	6426	0.09%	0.011%
10	3.385	3.343	3.411	VV	405	10633	0.14%	0.018%
11	3.422	3.411	3.428	VV	351	2288	0.03%	0.004%
12	3.484	3.428	3.504	VV	648	19991	0.27%	0.034%
13	3.524	3.504	3.566	VV	595	16727	0.22%	0.028%
14	3.606	3.566	3.663	VV	699	28413	0.38%	0.048%
15	3.678	3.663	3.714	VV	442	10952	0.15%	0.018%
16	3.737	3.714	3.805	VV	501	20152	0.27%	0.034%
17	3.817	3.805	3.877	VV	357	12740	0.17%	0.021%
18	3.889	3.877	3.916	VV	437	8187	0.11%	0.014%
19	3.922	3.916	3.932	VV	406	3188	0.04%	0.005%
20	3.946	3.932	3.973	VV	364	5960	0.08%	0.010%
21	4.019	3.973	4.029	VV	558	11161	0.15%	0.019%
22	4.041	4.029	4.131	VV	556	24507	0.33%	0.041%
23	4.142	4.131	4.148	VV	379	3495	0.05%	0.006%
24	4.164	4.148	4.201	VV	697	14932	0.20%	0.025%
25	4.214	4.201	4.228	VV	570	7491	0.10%	0.013%
26	4.247	4.228	4.261	VV	577	9527	0.13%	0.016%
27	4.281	4.261	4.325	VV	735	18878	0.25%	0.032%
28	4.337	4.325	4.352	VV	421	6067	0.08%	0.010%
29	4.367	4.352	4.395	VV	761	11829	0.16%	0.020%
30	4.417	4.395	4.445	VV	484	11859	0.16%	0.020%
31	4.458	4.445	4.473	VV	630	6947	0.09%	0.012%
32	4.481	4.473	4.530	VV	392	4536	0.06%	0.008%
33	4.567	4.530	4.602	PV	608	17016	0.23%	0.029%
34	4.633	4.602	4.654	VV	606	15978	0.21%	0.027%
35	4.667	4.654	4.699	VV	548	12178	0.16%	0.020%
36	4.708	4.699	4.748	VV	483	10874	0.15%	0.018%

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37	4. 754	4. 748	4. 765	VV	432	3939	0. 05%	0. 007%	
38	4. 793	4. 765	4. 829	VV	470	14118	0. 19%	0. 024%	
39	4. 849	4. 829	4. 886	VV	465	10172	0. 14%	0. 017%	
40	4. 931	4. 886	4. 948	VV	462	9676	0. 13%	0. 016%	
41	4. 967	4. 948	4. 978	VV	398	6216	0. 08%	0. 010%	
42	4. 985	4. 978	5. 008	VV	395	4070	0. 05%	0. 007%	
43	5. 039	5. 008	5. 102	VV	445	15880	0. 21%	0. 027%	
44	5. 155	5. 102	5. 215	PV	529	21720	0. 29%	0. 036%	
45	5. 242	5. 215	5. 279	VV	408	10950	0. 15%	0. 018%	
46	5. 298	5. 279	5. 348	VV	453	9129	0. 12%	0. 015%	
47	5. 359	5. 348	5. 368	VV	222	2057	0. 03%	0. 003%	
48	5. 376	5. 368	5. 402	VV	414	5141	0. 07%	0. 009%	
49	5. 410	5. 402	5. 422	VV	387	2969	0. 04%	0. 005%	
50	5. 451	5. 422	5. 482	VV	327	6007	0. 08%	0. 010%	
51	5. 489	5. 482	5. 532	VV	242	3410	0. 05%	0. 006%	
52	5. 542	5. 532	5. 565	VV	142	1229	0. 02%	0. 002%	
53	5. 576	5. 565	5. 581	VV	140	827	0. 01%	0. 001%	
54	5. 657	5. 581	5. 687	VV	651	28521	0. 38%	0. 048%	
55	5. 735	5. 687	5. 752	VV	1033	24730	0. 33%	0. 041%	
56	5. 762	5. 752	5. 799	VV	706	13883	0. 19%	0. 023%	
57	5. 809	5. 799	5. 815	VV	489	3918	0. 05%	0. 007%	
58	5. 835	5. 815	5. 867	VV	594	16361	0. 22%	0. 027%	
59	5. 912	5. 867	5. 938	VV	676	25962	0. 35%	0. 044%	
60	5. 948	5. 938	5. 995	VV	763	22270	0. 30%	0. 037%	
61	6. 004	5. 995	6. 017	VV	601	7131	0. 10%	0. 012%	
62	6. 031	6. 017	6. 042	VV	596	7349	0. 10%	0. 012%	
63	6. 052	6. 042	6. 062	VV	474	6047	0. 08%	0. 010%	
64	6. 068	6. 062	6. 087	VV	497	6740	0. 09%	0. 011%	
65	6. 102	6. 087	6. 112	VV	494	7123	0. 10%	0. 012%	
66	6. 119	6. 112	6. 126	VV	473	3729	0. 05%	0. 006%	
67	6. 154	6. 126	6. 195	VV	567	17204	0. 23%	0. 029%	
68	6. 208	6. 195	6. 246	VV	510	7871	0. 11%	0. 013%	
69	6. 295	6. 246	6. 347	VV	434	13407	0. 18%	0. 022%	
70	6. 356	6. 347	6. 365	VV	215	1568	0. 02%	0. 003%	
71	6. 394	6. 365	6. 405	VV	516	7992	0. 11%	0. 013%	
72	6. 413	6. 405	6. 432	VV	437	5144	0. 07%	0. 009%	
73	6. 453	6. 432	6. 481	VV	564	13165	0. 18%	0. 022%	
74	6. 507	6. 481	6. 535	VV	871	21458	0. 29%	0. 036%	
75	6. 558	6. 535	6. 571	VV	705	13391	0. 18%	0. 022%	
76	6. 594	6. 571	6. 618	VV	872	18059	0. 24%	0. 030%	
77	6. 629	6. 618	6. 642	VV	695	8820	0. 12%	0. 015%	
78	6. 662	6. 642	6. 677	VV	682	14050	0. 19%	0. 024%	
79	6. 697	6. 677	6. 720	VV	760	16638	0. 22%	0. 028%	
80	6. 739	6. 720	6. 752	VV	594	9972	0. 13%	0. 017%	
81	6. 761	6. 752	6. 823	VV	559	20495	0. 28%	0. 034%	
82	6. 836	6. 823	6. 842	VV	518	5021	0. 07%	0. 008%	
83	6. 850	6. 842	6. 875	VV	546	8052	0. 11%	0. 013%	
84	6. 882	6. 875	6. 891	VV	365	2854	0. 04%	0. 005%	
85	6. 917	6. 891	6. 968	VV	1063	20709	0. 28%	0. 035%	
86	6. 979	6. 968	7. 012	VV	230	4811	0. 06%	0. 008%	
87	7. 023	7. 012	7. 044	VV	237	3866	0. 05%	0. 006%	
88	7. 074	7. 044	7. 085	VV	443	7258	0. 10%	0. 012%	
89	7. 099	7. 085	7. 128	VV	314	5734	0. 08%	0. 010%	

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90	7. 142	7. 128	7. 163	PV	300	3964	0. 05%	0. 007%
91	7. 213	7. 163	7. 455	VV	468143	5634793	75. 68%	9. 445%
92	7. 477	7. 455	7. 515	VV	1612	50596	0. 68%	0. 085%
93	7. 529	7. 515	7. 565	VV	1325	35192	0. 47%	0. 059%
94	7. 570	7. 565	7. 585	VV	1089	12588	0. 17%	0. 021%
95	7. 597	7. 585	7. 625	VV	1267	24433	0. 33%	0. 041%
96	7. 631	7. 625	7. 671	VV	944	22213	0. 30%	0. 037%
97	7. 689	7. 671	7. 705	VV	887	15962	0. 21%	0. 027%
98	7. 716	7. 705	7. 726	VV	929	10606	0. 14%	0. 018%
99	7. 750	7. 726	7. 768	VV	1608	28969	0. 39%	0. 049%
100	7. 782	7. 768	7. 812	VV	1714	28693	0. 39%	0. 048%
101	7. 825	7. 812	7. 859	VV	759	17344	0. 23%	0. 029%
102	7. 869	7. 859	7. 882	VV	572	6758	0. 09%	0. 011%
103	7. 899	7. 882	7. 922	VV	574	11150	0. 15%	0. 019%
104	7. 928	7. 922	7. 951	VV	472	7546	0. 10%	0. 013%
105	7. 965	7. 951	7. 984	VV	402	6685	0. 09%	0. 011%
106	7. 996	7. 984	8. 014	VV	359	5754	0. 08%	0. 010%
107	8. 024	8. 014	8. 034	VV	467	3999	0. 05%	0. 007%
108	8. 064	8. 034	8. 381	VV	251365	3816909	51. 27%	6. 398%
109	8. 395	8. 381	8. 407	VV	1168	17589	0. 24%	0. 029%
110	8. 420	8. 407	8. 443	VV	1364	24810	0. 33%	0. 042%
111	8. 453	8. 443	8. 458	VV	1109	9402	0. 13%	0. 016%
112	8. 466	8. 458	8. 555	VV	1132	50108	0. 67%	0. 084%
113	8. 561	8. 555	8. 569	VV	745	5691	0. 08%	0. 010%
114	8. 600	8. 569	8. 640	VV	1173	36063	0. 48%	0. 060%
115	8. 679	8. 640	8. 705	VV	775	26436	0. 36%	0. 044%
116	8. 716	8. 705	8. 771	VV	711	20952	0. 28%	0. 035%
117	8. 782	8. 771	8. 805	VV	599	9971	0. 13%	0. 017%
118	8. 808	8. 805	8. 820	VV	516	4014	0. 05%	0. 007%
119	8. 840	8. 820	8. 849	VV	591	8370	0. 11%	0. 014%
120	8. 867	8. 849	8. 925	VV	568	20760	0. 28%	0. 035%
121	8. 934	8. 925	8. 944	VV	462	4892	0. 07%	0. 008%
122	9. 038	8. 944	9. 083	VV	709	44046	0. 59%	0. 074%
123	9. 097	9. 083	9. 171	VV	585	25152	0. 34%	0. 042%
124	9. 197	9. 171	9. 229	VV	615	14600	0. 20%	0. 024%
125	9. 369	9. 229	9. 501	VV	799	63364	0. 85%	0. 106%
126	9. 536	9. 501	9. 555	PV	303	7091	0. 10%	0. 012%
127	9. 594	9. 555	9. 648	VV	374	11801	0. 16%	0. 020%
128	9. 673	9. 648	9. 708	VV	270	6115	0. 08%	0. 010%
129	9. 761	9. 708	9. 782	VV	427	11096	0. 15%	0. 019%
130	9. 808	9. 782	9. 835	PV	880	10315	0. 14%	0. 017%
131	9. 854	9. 835	9. 888	VV	602	12703	0. 17%	0. 021%
132	9. 931	9. 888	9. 958	VV	561	11101	0. 15%	0. 019%
133	9. 985	9. 958	10. 001	VV	266	4845	0. 07%	0. 008%
134	10. 029	10. 001	10. 058	VV	343	7938	0. 11%	0. 013%
135	10. 073	10. 058	10. 084	VV	314	3580	0. 05%	0. 006%
136	10. 107	10. 084	10. 145	VV	526	9888	0. 13%	0. 017%
137	10. 174	10. 145	10. 268	VV	416	19447	0. 26%	0. 033%
138	10. 322	10. 268	10. 341	VV	317	6943	0. 09%	0. 012%
139	10. 392	10. 341	10. 465	PV	1159	59851	0. 80%	0. 100%
140	10. 478	10. 465	10. 586	VV	733	39155	0. 53%	0. 066%
141	10. 602	10. 586	10. 652	VV	567	10150	0. 14%	0. 017%

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142	10.742	10.652	10.763	VV	542	16298	0.22%	0.027%
143	10.798	10.763	10.844	VV	571	17870	0.24%	0.030%
144	10.892	10.844	10.932	VV	508	14348	0.19%	0.024%
145	10.950	10.932	10.968	VV	390	6194	0.08%	0.010%
146	10.989	10.968	11.055	VV	324	8329	0.11%	0.014%
147	11.100	11.055	11.202	PV	653875	7445368	100.00%	12.480%
148	11.243	11.202	11.329	VV	2128	106491	1.43%	0.178%
149	11.347	11.329	11.423	VV	970	35744	0.48%	0.060%
150	11.467	11.423	11.495	VV	671	19581	0.26%	0.033%
151	11.527	11.495	11.592	VV	3618	62045	0.83%	0.104%
152	11.608	11.592	11.642	VV	371	6904	0.09%	0.012%
153	11.658	11.642	11.682	VV	339	5981	0.08%	0.010%
154	11.762	11.682	11.858	VV	383	24631	0.33%	0.041%
155	11.915	11.858	11.950	VV	461	9647	0.13%	0.016%
156	12.064	11.950	12.092	PV	1079	51914	0.70%	0.087%
157	12.107	12.092	12.135	VV	1718	28983	0.39%	0.049%
158	12.160	12.135	12.332	VV	4000	137070	1.84%	0.230%
159	12.369	12.332	12.418	VV	744	25849	0.35%	0.043%
160	12.448	12.418	12.488	VV	4444	96805	1.30%	0.162%
161	12.547	12.488	12.690	VV	499483	6288996	84.47%	10.541%
162	12.716	12.690	12.748	VV	959	24792	0.33%	0.042%
163	12.772	12.748	12.802	VV	3529	55194	0.74%	0.093%
164	12.824	12.802	12.888	VV	2862	44628	0.60%	0.075%
165	12.941	12.888	13.007	VV	736	25847	0.35%	0.043%
166	13.121	13.007	13.168	VV	3475	81391	1.09%	0.136%
167	13.256	13.168	13.282	VV	1999	68494	0.92%	0.115%
168	13.298	13.282	13.483	VV	1642	71749	0.96%	0.120%
169	13.511	13.483	13.558	VV	488	10833	0.15%	0.018%
170	13.585	13.558	13.603	PV	197	3376	0.05%	0.006%
171	13.698	13.603	13.772	VV	1989	73903	0.99%	0.124%
172	13.779	13.772	13.802	VV	383	5008	0.07%	0.008%
173	13.857	13.802	13.919	VV	1203	31470	0.42%	0.053%
174	13.946	13.919	14.002	VV	936	23668	0.32%	0.040%
175	14.070	14.002	14.165	VV	888	46585	0.63%	0.078%
176	14.236	14.165	14.328	VV	3029	64406	0.87%	0.108%
177	14.393	14.328	14.421	VV	3422	98208	1.32%	0.165%
178	14.438	14.421	14.468	VV	1610	33449	0.45%	0.056%
179	14.487	14.468	14.567	VV	836	34323	0.46%	0.058%
180	14.596	14.567	14.619	VV	437	9921	0.13%	0.017%
181	14.638	14.619	14.682	VV	312	8622	0.12%	0.014%
182	14.705	14.682	14.742	VV	399	8883	0.12%	0.015%
183	14.774	14.742	14.884	VV	36113	673582	9.05%	1.129%
184	14.914	14.884	14.998	VV	2249	56813	0.76%	0.095%
185	15.149	14.998	15.167	VV	504	33105	0.44%	0.055%
186	15.221	15.167	15.258	VV	564	19062	0.26%	0.032%
187	15.296	15.258	15.373	VV	1055	30757	0.41%	0.052%
188	15.411	15.373	15.445	VV	2365	36290	0.49%	0.061%
189	15.475	15.445	15.535	VV	522	15863	0.21%	0.027%
190	15.619	15.535	15.645	PV	379	16877	0.23%	0.028%
191	15.789	15.645	15.872	VV	3560	125953	1.69%	0.211%
192	15.895	15.872	15.932	VV	4595	89972	1.21%	0.151%
193	15.962	15.932	16.005	VV	1683	52525	0.71%	0.088%
194	16.080	16.005	16.122	VV	615	36946	0.50%	0.062%

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195	16. 209	16. 122	16. 254	VV	2370	108493	1. 46%	0. 182%
196	16. 292	16. 254	16. 322	VV	1681	53559	0. 72%	0. 090%
197	16. 355	16. 322	16. 377	VV	3771	72611	0. 98%	0. 122%
198	16. 396	16. 377	16. 468	VV	3153	69519	0. 93%	0. 117%
199	16. 535	16. 468	16. 588	VV	599	32111	0. 43%	0. 054%
200	16. 655	16. 588	16. 685	VV	1155	37935	0. 51%	0. 064%
201	16. 728	16. 685	16. 755	VV	1521	41690	0. 56%	0. 070%
202	16. 803	16. 755	16. 838	VV	5139	105605	1. 42%	0. 177%
203	16. 945	16. 838	16. 974	VV	761	45653	0. 61%	0. 077%
204	17. 009	16. 974	17. 055	VV	616	22235	0. 30%	0. 037%
205	17. 117	17. 055	17. 149	VV	1722	67426	0. 91%	0. 113%
206	17. 193	17. 149	17. 215	VV	1577	52323	0. 70%	0. 088%
207	17. 240	17. 215	17. 295	VV	4530	102257	1. 37%	0. 171%
208	17. 327	17. 295	17. 385	VV	3067	103273	1. 39%	0. 173%
209	17. 418	17. 385	17. 448	VV	1521	53000	0. 71%	0. 089%
210	17. 600	17. 448	17. 642	VV	17491	594869	7. 99%	0. 997%
211	17. 663	17. 642	17. 712	VV	8803	239953	3. 22%	0. 402%
212	17. 739	17. 712	17. 788	VV	4396	169543	2. 28%	0. 284%
213	17. 846	17. 788	17. 876	VV	4809	202752	2. 72%	0. 340%
214	17. 910	17. 876	17. 983	VV	7482	328434	4. 41%	0. 551%
215	18. 021	17. 983	18. 038	VV	5372	149368	2. 01%	0. 250%
216	18. 068	18. 038	18. 105	VV	7973	228148	3. 06%	0. 382%
217	18. 160	18. 105	18. 202	VV	6905	306416	4. 12%	0. 514%
218	18. 234	18. 202	18. 250	VV	5466	151636	2. 04%	0. 254%
219	18. 283	18. 250	18. 298	VV	10156	221405	2. 97%	0. 371%
220	18. 334	18. 298	18. 401	VV	37650	1181711	15. 87%	1. 981%
221	18. 428	18. 401	18. 554	VV	16818	925478	12. 43%	1. 551%
222	18. 586	18. 554	18. 611	VV	6828	233559	3. 14%	0. 391%
223	18. 647	18. 611	18. 685	VV	8496	319260	4. 29%	0. 535%
224	18. 717	18. 685	18. 742	VV	7236	234752	3. 15%	0. 393%
225	18. 759	18. 742	18. 788	VV	7215	196110	2. 63%	0. 329%
226	18. 845	18. 788	18. 860	VV	11297	382154	5. 13%	0. 641%
227	18. 877	18. 860	18. 942	VV	11195	474756	6. 38%	0. 796%
228	18. 965	18. 942	19. 005	VV	9180	333844	4. 48%	0. 560%
229	19. 051	19. 005	19. 102	VV	28384	825228	11. 08%	1. 383%
230	19. 136	19. 102	19. 172	VV	12763	487137	6. 54%	0. 817%
231	19. 211	19. 172	19. 262	VV	13344	635356	8. 53%	1. 065%
232	19. 307	19. 262	19. 355	VV	13940	679876	9. 13%	1. 140%
233	19. 372	19. 355	19. 388	VV	11787	231194	3. 11%	0. 388%
234	19. 444	19. 388	19. 472	VV	13232	615185	8. 26%	1. 031%
235	19. 551	19. 472	19. 572	VV	16805	812651	10. 91%	1. 362%
236	19. 587	19. 572	19. 635	VV	14818	529621	7. 11%	0. 888%
237	19. 721	19. 635	19. 765	VV	19582	1194554	16. 04%	2. 002%
238	19. 940	19. 765	19. 972	VV	19141	2075666	27. 88%	3. 479%
239	20. 086	19. 972	20. 104	VV	21531	1594010	21. 41%	2. 672%
240	20. 153	20. 104	20. 175	VV	23892	966985	12. 99%	1. 621%
241	20. 223	20. 175	20. 248	VV	23582	1024775	13. 76%	1. 718%
242	20. 290	20. 248	20. 308	VV	24791	864496	11. 61%	1. 449%
243	20. 403	20. 308	20. 417	VV	26093	1652562	22. 20%	2. 770%
244	20. 432	20. 417	20. 502	VV	26315	1283938	17. 24%	2. 152%
245	20. 520	20. 502	20. 605	VV	24913	1511609	20. 30%	2. 534%
246	20. 634	20. 605	20. 671	VV	25312	973191	13. 07%	1. 631%

rteres							
247	20.713	20.671	20.838	VV	23966	2345694	31.51% 3.932%
248	21.027	20.838	21.102	VBA	25379	3792791	50.94% 6.357%
Sum of corrected areas:						59660371	

Aliphatic EPH 042122.M Tue Apr 26 11:16:50 2022