

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_E\Data\FE063022AL\
 Data File : FE036318.D
 Signal(s) : FID1B.ch
 Acq On : 30 Jun 2022 19:21
 Sample : N3547-01MS
 Misc :
 ALS Vial : 12 Sample Multiplier: 1

Integration File: sample.E

Method : Z:\pestpcbsrv\HPCHEM1\FID_E\methods\Aliphatic EPH 062022.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	2.572	2.540	2.620	PH	312556	2366517	18.72%	0.534%
2	2.682	2.657	2.724	PH	196120	2506502	19.83%	0.565%
3	3.267	3.220	3.360	PH	550302	4523458	35.79%	1.020%
4	4.521	4.477	4.538	PH	647066	5966953	47.21%	1.346%
5	4.555	4.538	4.667	HH	688949	5945232	47.04%	1.341%
6	6.220	6.152	6.315	PH	789212	6579923	52.06%	1.484%
7	6.686	6.640	6.814	PH	697351	5908231	46.75%	1.332%
8	7.316	7.274	7.394	PH	784289	7064009	55.89%	1.593%
9	7.941	7.871	8.018	PH	826766	7329191	57.99%	1.653%
10	8.515	8.447	8.582	PH	721352	6719635	53.17%	1.515%
11	8.616	8.582	8.692	PH	739591	7024069	55.58%	1.584%
12	8.817	8.777	8.885	PH	548301	4855354	38.42%	1.095%
13	8.917	8.885	9.029	PH	808507	7356313	58.21%	1.659%
14	9.704	9.668	9.826	PH	792851	7411040	58.64%	1.671%
15	10.119	10.081	10.174	PH	737666	7632938	60.39%	1.721%
16	11.109	11.050	11.150	PH	793471	8455015	66.90%	1.907%
17	11.184	11.150	11.238	PH	766628	8097454	64.07%	1.826%
18	11.562	11.503	11.598	PH	762296	8244949	65.24%	1.859%
19	11.875	11.828	11.921	PH	723468	7805645	61.76%	1.760%
20	12.869	12.826	12.895	PH	686376	8187530	64.78%	1.846%
21	12.927	12.895	12.969	PH	739072	8454016	66.89%	1.906%
22	13.225	13.168	13.254	PH	723485	8156119	64.53%	1.839%
23	13.311	13.254	13.374	PH	532691	6261444	49.54%	1.412%
24	13.480	13.442	13.517	PH	689830	8059735	63.77%	1.818%
25	14.065	14.029	14.107	PH	647901	7976207	63.11%	1.799%
26	15.103	15.064	15.122	PH	589553	8015936	63.42%	1.808%
27	15.148	15.122	15.159	HH	738240	9496904	75.14%	2.142%
28	15.167	15.159	15.237	HH	615521	6497672	51.41%	1.465%
29	15.553	15.500	15.629	PH	15585	202426	1.60%	0.046%
30	15.765	15.717	15.790	PH	2814	10803	0.09%	0.002%
31	16.128	16.107	16.146	HH	1188	18819	0.15%	0.004%
32	16.190	16.146	16.229	HH	571345	7906968	62.56%	1.783%
33	16.250	16.229	16.310	HH	1912	72277	0.57%	0.016%
34	16.326	16.310	16.340	HH	1388	21456	0.17%	0.005%
35	16.375	16.340	16.419	HH	5390	158274	1.25%	0.036%
36	16.437	16.419	16.454	HH	3542	65059	0.51%	0.015%

rteres								
37	16.494	16.454	16.512	HH	4531	135928	1.08%	0.031%
38	16.517	16.512	16.536	HH	4361	57981	0.46%	0.013%
39	16.572	16.536	16.613	HH	10831	345537	2.73%	0.078%
40	16.660	16.613	16.677	HH	549286	8575946	67.86%	1.934%
41	16.696	16.677	16.729	HH	664094	8154826	64.52%	1.839%
42	16.748	16.729	16.764	HH	7482	140409	1.11%	0.032%
43	16.791	16.764	16.851	HH	23211	580812	4.60%	0.131%
44	16.863	16.851	16.889	HH	6989	148563	1.18%	0.034%
45	16.905	16.889	16.917	HH	6943	114539	0.91%	0.026%
46	16.971	16.917	17.000	HH	19983	549488	4.35%	0.124%
47	17.042	17.000	17.076	HH	572188	7778665	61.55%	1.754%
48	17.137	17.076	17.171	HH	554731	8247145	65.25%	1.860%
49	17.180	17.171	17.200	HH	12544	201361	1.59%	0.045%
50	17.211	17.200	17.244	HH	10364	247328	1.96%	0.056%
51	17.289	17.244	17.308	HH	10224	370921	2.93%	0.084%
52	17.385	17.308	17.412	HH	12365	683070	5.40%	0.154%
53	17.451	17.412	17.479	HH	13135	499810	3.95%	0.113%
54	17.524	17.479	17.560	HH	17508	758819	6.00%	0.171%
55	17.584	17.560	17.649	HH	23285	938036	7.42%	0.212%
56	17.657	17.649	17.667	HH	15917	171968	1.36%	0.039%
57	17.695	17.667	17.714	HH	17218	467719	3.70%	0.105%
58	17.722	17.714	17.733	HH	16074	178179	1.41%	0.040%
59	17.755	17.733	17.772	HH	16448	377294	2.99%	0.085%
60	17.784	17.772	17.840	HH	16218	638319	5.05%	0.144%
61	17.858	17.840	17.892	HH	15481	470358	3.72%	0.106%
62	17.913	17.892	17.935	HH	16912	419914	3.32%	0.095%
63	18.026	17.935	18.075	HH	557566	8990255	71.13%	2.027%
64	18.113	18.075	18.136	HH	21743	724280	5.73%	0.163%
65	18.163	18.136	18.238	HH	23923	1313268	10.39%	0.296%
66	18.257	18.238	18.278	HH	20885	483531	3.83%	0.109%
67	18.309	18.278	18.324	HH	24575	621011	4.91%	0.140%
68	18.342	18.324	18.362	HH	24808	535920	4.24%	0.121%
69	18.415	18.362	18.431	HH	578856	9829228	77.77%	2.217%
70	18.454	18.431	18.512	HH	634140	9425472	74.58%	2.125%
71	18.534	18.512	18.557	HH	31015	769794	6.09%	0.174%
72	18.566	18.557	18.622	HH	28075	1004341	7.95%	0.226%
73	18.675	18.622	18.720	HH	594567	9914980	78.45%	2.236%
74	18.736	18.720	18.763	HH	26889	673598	5.33%	0.152%
75	18.789	18.763	18.804	HH	27430	639440	5.06%	0.144%
76	18.857	18.804	18.900	HH	529248	9152281	72.42%	2.064%
77	18.954	18.900	18.977	HH	37482	1578032	12.49%	0.356%
78	18.999	18.977	19.027	HH	38289	1089775	8.62%	0.246%
79	19.084	19.027	19.091	HH	37410	1417680	11.22%	0.320%
80	19.123	19.091	19.151	HH	41310	1396104	11.05%	0.315%
81	19.166	19.151	19.182	HH	39403	730900	5.78%	0.165%
82	19.217	19.182	19.241	HH	50605	1639224	12.97%	0.370%
83	19.253	19.241	19.314	HH	49552	1924018	15.22%	0.434%
84	19.379	19.314	19.407	HH	43601	2291568	18.13%	0.517%
85	19.547	19.407	19.564	HH	47704	4094398	32.40%	0.923%
86	19.640	19.564	19.678	HH	544380	11054861	87.47%	2.493%
87	19.691	19.678	19.713	HH	60166	1243885	9.84%	0.281%
88	19.750	19.713	19.783	HH	61051	2467765	19.53%	0.556%
89	19.806	19.783	19.849	HH	61606	2234618	17.68%	0.504%

rteres								
90	19.872	19.849	19.904	HH	56124	1764014	13.96%	0.398%
91	19.926	19.904	19.939	HH	53795	1109115	8.78%	0.250%
92	19.976	19.939	19.997	HH	71180	2163135	17.12%	0.488%
93	20.012	19.997	20.032	HH	66212	1360580	10.77%	0.307%
94	20.064	20.032	20.071	HH	66585	1553883	12.29%	0.350%
95	20.082	20.071	20.102	HH	67490	1231198	9.74%	0.278%
96	20.115	20.102	20.129	HH	66959	1059491	8.38%	0.239%
97	20.182	20.129	20.220	HH	74924	3815584	30.19%	0.860%
98	20.251	20.220	20.285	HH	70131	2639106	20.88%	0.595%
99	20.328	20.285	20.338	HH	70783	2186865	17.30%	0.493%
100	20.380	20.338	20.424	HH	556828	10963941	86.75%	2.472%
101	20.493	20.424	20.532	HH	88857	5533286	43.78%	1.248%
102	20.540	20.532	20.625	HH	88383	4712877	37.29%	1.063%
103	20.726	20.625	20.799	HH	91078	9040021	71.53%	2.039%
104	20.849	20.799	20.872	HH	92985	3914051	30.97%	0.883%
105	20.881	20.872	20.890	HH	90586	971571	7.69%	0.219%
106	20.898	20.890	20.942	HH	90840	2786273	22.05%	0.628%
107	20.963	20.942	20.980	HH	88303	2001902	15.84%	0.451%
108	21.051	20.980	21.060	HH	92297	4328980	34.25%	0.976%
109	21.110	21.060	21.167	HH	463294	12638496	100.00%	2.850%
110	21.219	21.167	21.243	HH	96481	4327147	34.24%	0.976%
111	21.254	21.243	21.264	HH	97134	1190970	9.42%	0.269%
112	21.272	21.264	21.335	HH	96403	4048642	32.03%	0.913%
113	21.343	21.335	21.352	HH	92213	901889	7.14%	0.203%
114	21.381	21.352	21.425	HH	94290	4073043	32.23%	0.918%
115	21.448	21.425	21.482	HH	93439	3196473	25.29%	0.721%
116	21.518	21.482	21.627	HH	95229	7808678	61.78%	1.761%
117	21.653	21.627	21.672	HH	86225	2290829	18.13%	0.517%
118	21.692	21.672	21.704	HH	86255	1629569	12.89%	0.367%
119	21.715	21.704	21.729	HH	86309	1289158	10.20%	0.291%
120	21.766	21.729	21.784	HH	88745	2877313	22.77%	0.649%
121	21.799	21.784	21.865	HH	88105	4194968	33.19%	0.946%
Sum of corrected areas:					443450281			

Aliphatic EPH 062022.M Fri Jul 01 09:08:11 2022