

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_C\Data\FC061325AL\
 Data File : FC069206.D
 Signal(s) : FID1A.ch
 Acq On : 13 Jun 2025 09:48
 Sample : Q2286-03DL3 500X
 Misc :
 ALS Vial : 13 Sample Multiplier: 1

Integration File: sample.E

Method : Z:\pestpcbsrv\HPCHEM1\FID_C\Method\Aliphatic EPH 052425.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	6.611	6.588	6.629	VV	113	2010	0.16%	0.012%
2	6.663	6.629	6.683	VV	129	3496	0.28%	0.021%
3	6.702	6.683	6.756	VV	125	3840	0.31%	0.023%
4	6.840	6.756	6.998	PV	157	11546	0.93%	0.068%
5	7.163	6.998	7.187	VV	165	11190	0.90%	0.066%
6	7.211	7.187	7.224	VV	123	2028	0.16%	0.012%
7	7.336	7.224	7.368	VV	265	13366	1.07%	0.079%
8	7.392	7.368	7.410	VV	177	3419	0.27%	0.020%
9	7.435	7.410	7.496	VV	222	6211	0.50%	0.037%
10	7.609	7.496	7.674	VV	226	14403	1.16%	0.085%
11	7.730	7.674	7.794	VV	591	18596	1.49%	0.110%
12	7.870	7.794	7.898	VV	651	21455	1.72%	0.127%
13	7.915	7.898	7.942	VV	369	8225	0.66%	0.049%
14	8.051	7.942	8.076	VV	1057	36539	2.93%	0.216%
15	8.125	8.076	8.164	VV	886	30579	2.46%	0.181%
16	8.204	8.164	8.263	VV	1188	53562	4.30%	0.317%
17	8.401	8.370	8.428	VV	971	29311	2.35%	0.173%
18	8.474	8.428	8.510	VV	4330	85599	6.87%	0.506%
19	8.571	8.510	8.622	VV	1525	74584	5.99%	0.441%
20	8.703	8.622	8.729	VV	2453	96298	7.73%	0.569%
21	8.837	8.813	8.904	VV	4510	129272	10.38%	0.764%
22	8.937	8.904	8.956	VV	2224	58698	4.71%	0.347%
23	9.129	9.090	9.189	VV	2403	133787	10.74%	0.791%
24	9.447	9.403	9.474	VV	4335	142218	11.42%	0.841%
25	9.583	9.557	9.647	VV	5302	220347	17.70%	1.303%
26	9.667	9.647	9.712	VV	4592	152324	12.23%	0.900%
27	10.130	10.063	10.160	VV	5754	313434	25.17%	1.853%
28	10.578	10.472	10.608	VV	9824	674415	54.16%	3.987%
29	10.722	10.687	10.803	VV	24536	965774	77.56%	5.709%
30	10.929	10.874	10.955	VV	11815	534369	42.92%	3.159%
31	11.043	10.991	11.088	VV	14230	733586	58.91%	4.337%
32	11.212	11.159	11.231	VV	14182	595925	47.86%	3.523%
33	11.644	11.576	11.697	VV	15697	1083090	86.98%	6.403%
34	11.865	11.782	11.893	VV	16765	1066639	85.66%	6.306%
35	12.007	11.955	12.075	VV	21381	1245178	100.00%	7.361%
36	12.294	12.275	12.406	VV	14937	1124552	90.31%	6.648%

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37	12. 535	12. 503	12. 557	VV	14150	448005	35. 98%	2. 648%	
38	12. 667	12. 644	12. 703	VV	14955	465438	37. 38%	2. 752%	
39	12. 776	12. 749	12. 798	VV	12312	355423	28. 54%	2. 101%	
40	12. 941	12. 929	12. 970	VV	10749	253365	20. 35%	1. 498%	
41	12. 995	12. 970	13. 066	VV	10552	576730	46. 32%	3. 409%	
42	13. 114	13. 066	13. 143	VV	10340	451790	36. 28%	2. 671%	
43	13. 165	13. 143	13. 259	VV	11304	660780	53. 07%	3. 906%	
44	13. 277	13. 259	13. 305	VV	8736	226171	18. 16%	1. 337%	
45	13. 329	13. 305	13. 474	VV	8343	764253	61. 38%	4. 518%	
46	13. 505	13. 474	13. 531	VV	8082	252501	20. 28%	1. 493%	
47	13. 547	13. 531	13. 644	VV	7231	443212	35. 59%	2. 620%	
48	13. 666	13. 644	13. 675	VV	6108	111564	8. 96%	0. 660%	
49	13. 777	13. 746	13. 840	VV	5993	303266	24. 36%	1. 793%	
50	13. 924	13. 896	13. 975	VV	4580	212295	17. 05%	1. 255%	
51	14. 009	13. 975	14. 055	VV	4576	202685	16. 28%	1. 198%	
52	14. 163	14. 129	14. 217	VV	4094	195347	15. 69%	1. 155%	
53	14. 427	14. 407	14. 463	VV	2918	87205	7. 00%	0. 516%	
54	14. 501	14. 463	14. 534	VV	2513	104515	8. 39%	0. 618%	
55	14. 821	14. 778	14. 938	VV	1701	142692	11. 46%	0. 844%	
56	15. 121	15. 086	15. 369	VV	1180	154495	12. 41%	0. 913%	
57	15. 396	15. 369	15. 437	VV	818	29437	2. 36%	0. 174%	
58	15. 474	15. 437	15. 508	VV	858	31562	2. 53%	0. 187%	
59	15. 533	15. 508	15. 670	VV	1105	57828	4. 64%	0. 342%	
60	15. 807	15. 670	15. 869	VV	531	53721	4. 31%	0. 318%	
61	15. 912	15. 869	15. 942	VV	395	14723	1. 18%	0. 087%	
62	16. 021	15. 942	16. 078	VV	757	33615	2. 70%	0. 199%	
63	16. 096	16. 078	16. 116	VV	274	4808	0. 39%	0. 028%	
64	16. 160	16. 116	16. 196	VV	276	11433	0. 92%	0. 068%	
65	16. 211	16. 196	16. 256	VV	276	6241	0. 50%	0. 037%	
66	16. 289	16. 256	16. 356	VV	237	10464	0. 84%	0. 062%	
67	16. 411	16. 356	16. 427	VV	152	5516	0. 44%	0. 033%	
68	16. 470	16. 427	16. 549	VV	416	20312	1. 63%	0. 120%	
69	16. 646	16. 549	16. 773	VV	223	14829	1. 19%	0. 088%	
70	16. 796	16. 773	16. 812	VV	138	2412	0. 19%	0. 014%	
71	16. 836	16. 812	16. 869	VV	122	3050	0. 24%	0. 018%	
72	16. 945	16. 869	17. 029	PV	577	15837	1. 27%	0. 094%	
73	17. 046	17. 029	17. 147	PV	85	3039	0. 24%	0. 018%	
74	17. 211	17. 147	17. 255	VV	198	5422	0. 44%	0. 032%	
75	17. 282	17. 255	17. 303	VV	84	1186	0. 10%	0. 007%	
76	17. 356	17. 303	17. 466	VV	36546	139892	11. 23%	0. 827%	
77	17. 499	17. 466	17. 547	PV	168	4149	0. 33%	0. 025%	
78	17. 571	17. 547	17. 656	VV	118	2855	0. 23%	0. 017%	
79	17. 834	17. 656	17. 863	PV	1077	18482	1. 48%	0. 109%	
80	17. 885	17. 863	17. 925	VV	225	3549	0. 29%	0. 021%	
81	17. 988	17. 925	18. 049	PV	330	9958	0. 80%	0. 059%	
82	18. 115	18. 049	18. 141	VV	177	4608	0. 37%	0. 027%	
83	18. 205	18. 141	18. 221	VV	152	5378	0. 43%	0. 032%	
84	18. 256	18. 221	18. 315	VV	1185	19295	1. 55%	0. 114%	
85	18. 360	18. 315	18. 410	VV	233	5965	0. 48%	0. 035%	
86	18. 509	18. 410	18. 569	PV	279	10972	0. 88%	0. 065%	
87	18. 604	18. 569	18. 636	VV	205	5055	0. 41%	0. 030%	
88	18. 668	18. 636	18. 763	VV	1348	25738	2. 07%	0. 152%	
89	18. 820	18. 763	18. 888	PV	203	9266	0. 74%	0. 055%	

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90	19.067	18.888	19.127	VV	1245	44825	3.60%	0.265%
91	19.179	19.127	19.202	VV	440	14344	1.15%	0.085%
92	19.236	19.202	19.263	VV	432	13262	1.07%	0.078%
93	19.318	19.263	19.336	VV	412	16196	1.30%	0.096%
94	19.398	19.336	19.413	VV	456	19664	1.58%	0.116%
95	19.744	19.518	19.765	VV	938	105074	8.44%	0.621%

Sum of corrected areas: 16915560

Aliphatic EPH 052425.M Mon Jun 16 01:52:54 2025