

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_O\Data\P0051624\
 Data File : P0103839.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 16 May 2024 16:38
 Operator : YP/AJ
 Sample : AR1660CCC500
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_O
 ClientSampleId :
 AR1660CCC500

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: May 16 16:57:40 2024
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_O\methods\P0050624.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu May 16 04:14:30 2024
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
 Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm

	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds							
1)	SA Tetrachlo...	4.449	3.583	401.4E6	136.1E6	52.158	54.037
2)	SA Decachlor...	10.207	8.539	249.5E6	58996296	52.630	45.351
Target Compounds							
3)	L1 AR-1016-1	5.618	4.659	118.5E6	40365176	487.281	514.416m
4)	L1 AR-1016-2	5.641	4.678	169.0E6	61024521	487.773	509.496
5)	L1 AR-1016-3	5.703	4.852	100.5E6	33504760	484.869	501.342
6)	L1 AR-1016-4	5.802	4.894	84084924	22539945	493.225	490.490
7)	L1 AR-1016-5	6.095	5.105	76770109	32322559	484.626	517.676
8)	L2 AR-1221-1	4.654	3.796	19072572	3947252	214.873	128.174 #
9)	L2 AR-1221-2	4.744	3.881	23226560	7340134	345.062	301.788
10)	L2 AR-1221-3	4.820	3.957	68475631	25258974	340.913	352.428
11)	L3 AR-1232-1	4.820	3.957	68475631	25258974	412.360	424.103
12)	L3 AR-1232-2	5.351	4.678	87335193	61024521	1022.986	1064.630
13)	L3 AR-1232-3	5.641	4.852	169.0E6	33504760	1031.197	1082.014
14)	L3 AR-1232-4	5.802	4.935	84084924	29503513	1065.950	1148.653
15)	L3 AR-1232-5	5.892	5.105	68034004	32322559	1203.330	1163.083
16)	L4 AR-1242-1	5.618	4.678	118.5E6	61024521	579.023	923.095 #
17)	L4 AR-1242-2	5.641	4.678	169.0E6	61024521	579.989	613.053
18)	L4 AR-1242-3	5.703	4.852	100.5E6	33504760	580.030	612.171
19)	L4 AR-1242-4	5.802	4.935	84084924	29503513	585.385	593.933
20)	L4 AR-1242-5	6.537	5.453	21654628	29422731	151.233	481.286 #
21)	L5 AR-1248-1	5.618	4.678	118.5E6	61024521	772.065	1209.414 #
22)	L5 AR-1248-2	5.892	4.894	68034004	22539945	330.768	342.160
23)	L5 AR-1248-3	6.095	4.935	76770109	29503513	340.883	407.570
24)	L5 AR-1248-4	6.498	5.105	25739797	32322559	100.025	382.442 #
25)	L5 AR-1248-5	6.537	5.493	21654628	9330282	88.882	106.256
26)	L6 AR-1254-1	6.472	5.453	66044386	29422731	268.195	241.399
27)	L6 AR-1254-2	6.690	5.599	54485827	21807268	150.537	206.504 #
28)	L6 AR-1254-3	7.056	6.014	25053500	36018722	68.819	209.573 #
29)	L6 AR-1254-4	7.340	6.224	15211032	3299782	53.663	32.019 #
30)	L6 AR-1254-5	7.757	6.639	166.4E6	63327044	624.246	458.957 #
31)	L7 AR-1260-1	7.219	6.128	125.4E6	49546299	479.494	468.913
32)	L7 AR-1260-2	7.475	6.314	156.7E6	58946407	481.266	470.942
33)	L7 AR-1260-3	7.834	6.466	122.3E6	54017341	493.222	457.359
34)	L7 AR-1260-4	8.060	6.935	115.0E6	41534340	472.010	465.425
35)	L7 AR-1260-5	8.380	7.174	266.6E6	97891033	490.895	472.565
36)	L8 AR-1262-1	7.757	6.639	166.4E6	63327044	722.484	825.927
37)	L8 AR-1262-2	8.380	6.935	266.6E6	41534340	410.658	352.455
38)	L8 AR-1262-3	8.708	7.457	162.7E6	20498520	379.578	226.872 #
39)	L8 AR-1262-4	8.787	7.519	46416669	65496296	138.129	392.047 #
40)	L8 AR-1262-5	9.447	8.010	77681809	22246527	327.581	308.360
41)	L9 AR-1268-1	8.708	7.457	162.7E6	20498520	209.238	79.636 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.787	7.519	46416669	65496296	64.945	262.273 #
43) L9	AR-1268-3	9.020	7.726	3428783	952585	5.447	4.738
44) L9	AR-1268-4	9.447	8.292	77681809	5418572	306.389	10.000 #
45) L9	AR-1268-5	9.864	8.539	19438578	58996296	10.046	253.482 #

(f)=RT Delta > 1/2 Window (#)=Amounts differ by > 25% (m)=manual int.

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