

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR022425\
 Data File : PR070353.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 24 Feb 2025 21:27
 Operator : AJ\MA
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 44 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :
 AR16603340

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Feb 25 09:39:16 2025
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR022525CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Feb 25 09:36:50 2025
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 1 µl
 Signal #1 Phase : ZB MR2 Signal #2 Phase: ZB MR2
 Signal #1 Info : 30Mx0.32mmx 0.5µm 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...	3.623	2.954	23651941	117.4E6	18.782	18.684
2) SA Decachlor...	9.510	8.223	23098260	122.7E6	38.672	37.980
Target Compounds						
3) L1 AR-1016-1	4.844	4.071	11699916	62342839	394.023	388.885
4) L1 AR-1016-2	4.865	4.089	18441913	93755098	380.425	377.380
5) L1 AR-1016-3	4.929	4.269	11866405	51006533	378.676	380.469
6) L1 AR-1016-4	5.030	4.320	9200106	45315891	377.895	374.783
7) L1 AR-1016-5	5.345	4.538	9848348	54551535	376.626	372.541
8) L2 AR-1221-1	3.842	3.176	1481083	7478070	96.906	93.322
9) L2 AR-1221-2	3.934	3.263	1812136	9626015	165.212	174.313
10) L2 AR-1221-3	4.012	3.340	7528657	39180401	219.140	218.250
11) L3 AR-1232-1	4.012	3.340	7528657	39180401	266.714	271.195
12) L3 AR-1232-2	4.557	4.089	10730724	93755098	724.026	758.078
13) L3 AR-1232-3	4.865	4.269	18441913	51006533	786.823	803.582
14) L3 AR-1232-4	5.030	4.362	9200106	51029476	790.423	827.995
15) L3 AR-1232-5	5.134	4.538	8418639	54551535	943.801	839.163
16) L4 AR-1242-1	4.844	4.071	11699916	62342839	419.264	418.038
17) L4 AR-1242-2	4.865	4.089	18441913	93755098	421.977	417.095
18) L4 AR-1242-3	4.929	4.269	11866405	51006533	414.497	423.619
19) L4 AR-1242-4	5.030	4.362	9200106	51029476	407.064	394.160
20) L4 AR-1242-5	5.819	4.909	2465197	49915226	138.116	383.703 #
21) L5 AR-1248-1	4.844	4.071	11699916	62342839	547.588	546.960
22) L5 AR-1248-2	5.134	4.320	8418639	45315891	232.791	235.906
23) L5 AR-1248-3	5.345	4.362	9848348	51029476	234.150	267.364
24) L5 AR-1248-4	5.778	4.538	2818954	54551535	87.389	246.054 #
25) L5 AR-1248-5	5.819	4.952	2465197	10390768	75.304	65.182
26) L6 AR-1254-1	5.748	4.909	8339016	49915226	183.646	166.506
27) L6 AR-1254-2	5.986	5.070	7557583	34759428	114.469	134.110
28) L6 AR-1254-3	6.378	5.512	3757819	62812850	62.217	180.852 #
29) L6 AR-1254-4	6.688	5.740	2274938	5757360	70.366	38.443 #
30) L6 AR-1254-5	7.144	6.185	19715759	99448880	535.786	368.398 #
31) L7 AR-1260-1	6.557	5.632	17578247	88532689	381.419	374.141
32) L7 AR-1260-2	6.841	5.839	17698756	95102718	382.052	378.696
33) L7 AR-1260-3	7.233	5.997	15398289	95778625	387.058	373.182
34) L7 AR-1260-4	7.476	6.504	16394714	77910083	386.047	375.512
35) L7 AR-1260-5	7.817	6.771	25551511	160.4E6	389.234	383.338
36) L8 AR-1262-1	7.233	6.229	15398289	88082392	248.425	260.598
37) L8 AR-1262-2	7.817	6.771	25551511	160.4E6	331.486	334.352
38) L8 AR-1262-3	8.128	7.076	16101835	38403091	277.123	182.180 #
39) L8 AR-1262-4	8.206	7.143	6534490	120.2E6	135.856	326.608 #
40) L8 AR-1262-5	8.826	7.683	6206646	39204885	278.075	269.678
41) L9 AR-1268-1	8.128	7.076	16101835	38403091	145.948	60.762 #

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR022425\
 Data File : PR070353.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 24 Feb 2025 21:27
 Operator : AJ\MA
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 44 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :
 AR16603340

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Feb 25 09:39:16 2025
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR022525CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Feb 25 09:36:50 2025
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 1 µl
 Signal #1 Phase : ZB MR1 Signal #2 Phase: ZB MR2
 Signal #1 Info : 30Mx0.32mmx 0.5µm Signal #2 Info : 30M x 0.32mm x 0.25µm

	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.206	7.143	6534490	120.2E6	66.672	210.034 #
43) L9	AR-1268-3	8.422	7.365	369015	2205100	4.061	4.111
44) L9	AR-1268-4	8.826	7.683	6206646	39204885	246.562	245.129
45) L9	AR-1268-5	9.207	7.978	2010025	11751029	8.491	8.140

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

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR022425\
Data File : PR070353.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 24 Feb 2025 21:27
Operator : AJ\MA
Sample : AR1660CCC400
Misc :
ALS Vial : 44 Sample Multiplier: 1

Instrument :
ECD_R
ClientSampleId :
AR16603340

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Feb 25 09:39:16 2025
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR022525CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Tue Feb 25 09:36:50 2025
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 1 µl
Signal #1 Phase : ZB MR1 Signal #2 Phase: ZB MR2
Signal #1 Info : 30Mx0.32mmx 0.5µm Signal #2 Info : 30M x 0.32mm x 0.25µm

