

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR092624\
 Data File : PR068536.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 26 Sep 2024 11:32
 Operator : AJ\MA
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :
 AR16603298

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 26 11:30:52 2024
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR082724CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Aug 28 06:10:14 2024
 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

System Monitoring Compounds						
1) SA Tetrachlo...	3.648	2.980	19163313	87886175	19.192	16.402
2) SA Decachlor...	9.540	8.272	15816470	70201769	48.006	38.286
Target Compounds						
3) L1 AR-1016-1	4.871	4.106	10490442	50208535	379.732	267.702 #
4) L1 AR-1016-2	4.893	4.125	17130739	75617097	422.267	285.945 #
5) L1 AR-1016-3	4.957	4.305	11319277	40757534	443.871	291.663 #
6) L1 AR-1016-4	5.059	4.356	8708298	32676628	425.861	298.220 #
7) L1 AR-1016-5	5.374	4.575	8742798	42357647	429.858	298.683 #
8) L2 AR-1221-1	3.868	3.204	1328117	6059263	117.109	89.442
9) L2 AR-1221-2	3.960	3.292	1663320	7648411	209.213	159.919
10) L2 AR-1221-3	4.038	3.369	6929495	31107211	263.387	199.406
11) L3 AR-1232-1	4.038	3.369	6929495	31107211	325.346	249.569
12) L3 AR-1232-2	4.585	4.125	9071559	75617097	848.186	596.871 #
13) L3 AR-1232-3	4.893	4.305	17130739	40757534	894.174	621.124 #
14) L3 AR-1232-4	5.059	4.398	8708298	39404962	924.131	694.157
15) L3 AR-1232-5	5.162	4.575	7326776	42357647	1037.092	692.147 #
16) L4 AR-1242-1	4.871	4.106	10490442	50208535	420.451	297.499 #
17) L4 AR-1242-2	4.893	4.125	17130739	75617097	468.671	317.430 #
18) L4 AR-1242-3	4.957	4.305	11319277	40757534	485.578	322.757 #
19) L4 AR-1242-4	5.059	4.398	8708298	39404962	467.845	325.966 #
20) L4 AR-1242-5	5.848	4.948	2525417	40690248	108.027	275.686 #
21) L5 AR-1248-1	4.871	4.106	10490442	50208535	566.615	389.994 #
22) L5 AR-1248-2	5.162	4.356	7326776	32676628	271.785	185.274 #
23) L5 AR-1248-3	5.374	4.398	8742798	39404962	275.269	221.265
24) L5 AR-1248-4	5.807	4.575	2986966	42357647	76.199	199.770 #
25) L5 AR-1248-5	5.848	4.991	2525417	10089777	63.531	48.681
26) L6 AR-1254-1	5.777	4.948	7662690	40690248	195.217	133.636 #
27) L6 AR-1254-2	6.015	5.109	7307086	29107143	117.208	111.194
28) L6 AR-1254-3	6.407	5.553	3127476	54973366	48.116	141.168 #
29) L6 AR-1254-4	6.715	5.781	1904385	4168703	45.558	17.743 #
30) L6 AR-1254-5	7.170	6.227	21307612	102.0E6	486.078	327.631 #
31) L7 AR-1260-1	6.586	5.674	17040988	78888180	372.624	320.219
32) L7 AR-1260-2	6.868	5.880	19014859	92667891	393.813	323.288
33) L7 AR-1260-3	7.257	6.040	15068391	88053644	419.843	338.663
34) L7 AR-1260-4	7.499	6.548	16855995	73964935	411.755	363.731
35) L7 AR-1260-5	7.837	6.813	29468181	158.1E6	372.516	337.068
36) L8 AR-1262-1	7.257	6.273	15068391	78261870	268.684	237.542
37) L8 AR-1262-2	7.837	6.813	29468181	158.1E6	311.865	278.027
38) L8 AR-1262-3	8.150	7.119	19188851	38033547	317.235	175.018 #
39) L8 AR-1262-4	8.228	7.186	5946348	117.2E6	130.927	284.879 #
40) L8 AR-1262-5	8.849	7.725	8458479	40578650	287.347	222.923
41) L9 AR-1268-1	8.150	7.119	19188851	38033547	179.352	58.768 #

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR092624\
 Data File : PR068536.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 26 Sep 2024 11:32
 Operator : AJ\MA
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :
 AR16603298

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 26 11:30:52 2024
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR082724CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Aug 28 06:10:14 2024
 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	8.228	7.186	5946348	117.2E6	62.075	197.874 #
43) L9	AR-1268-3	8.448	7.412	412867	1849122	5.141	3.747 #
44) L9	AR-1268-4	8.849	7.725	8458479	40578650	261.058	201.577
45) L9	AR-1268-5	9.232	8.022	2422734	11842210	9.785	7.687

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

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR092624\
Data File : PR068536.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 26 Sep 2024 11:32
Operator : AJ\MA
Sample : AR1660CCC400
Misc :
ALS Vial : 3 Sample Multiplier: 1

Instrument :
ECD_R
ClientSampleId :
AR16603298

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Sep 26 11:30:52 2024
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR082724CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Aug 28 06:10:14 2024
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

