

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR060623\
 Data File : PR061689.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 07 Jun 2023 05:26
 Operator : YP\AJ
 Sample : 03027-14
 Misc :
 ALS Vial : 48 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jun 07 05:37:34 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR060623CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Jun 07 04:58:45 2023
 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...	3.679	0.000	959905	0	0.391	N.D. #
2)	SA Decachlor...	9.632	8.255	855894	2343014	0.627	0.650
Target Compounds							
3)	L1 AR-1016-1	4.924	4.091	27198905	40164695	374.778	400.462
4)	L1 AR-1016-2	4.946	4.110	37607513	54957575	362.825	399.104
5)	L1 AR-1016-3	5.010	4.290	23988704	29667241	364.582	382.981
6)	L1 AR-1016-4	5.113	4.340	18904533	22731149	349.679	367.677
7)	L1 AR-1016-5	5.430	4.559	17488807	30020963	323.873	369.104
8)	L2 AR-1221-1	3.913	3.192	1991135	3327117	65.628	87.172 #
9)	L2 AR-1221-2	4.006	3.281	2747970	3780831	128.953	137.709
10)	L2 AR-1221-3	4.086	3.358	12656919	17287379	187.857	198.482
11)	L3 AR-1232-1	4.086	3.358	12656919	17287379	226.790	236.895
12)	L3 AR-1232-2	4.638	4.110	22878320	54957575	827.660	844.377
13)	L3 AR-1232-3	4.946	4.290	37607513	29667241	781.893	816.692
14)	L3 AR-1232-4	5.113	4.383	18904533	27658991	756.669	860.961
15)	L3 AR-1232-5	5.217	4.559	14624355	30020963	760.287	822.368
16)	L4 AR-1242-1	4.924	4.091	27198905	40164695	437.890	474.196
17)	L4 AR-1242-2	4.946	4.110	37607513	54957575	434.450	472.694
18)	L4 AR-1242-3	5.010	4.290	23988704	29667241	419.635	451.368
19)	L4 AR-1242-4	5.113	4.383	18904533	27658991	410.389	432.920
20)	L4 AR-1242-5	5.902	4.932	2495398	25351087	57.065	307.363 #
21)	L5 AR-1248-1	4.924	4.091	27198905	40164695	591.003	614.706
22)	L5 AR-1248-2	5.217	4.340	14624355	22731149	218.319	245.802
23)	L5 AR-1248-3	5.430	4.383	17488807	27658991	230.496	291.449 #
24)	L5 AR-1248-4	5.861	4.559	2783633	30020963	35.972	263.030 #
25)	L5 AR-1248-5	5.902	4.975	2495398	4163850	33.533	36.505
26)	L6 AR-1254-1	5.835	4.932	13790923	25351087	161.520	144.954
27)	L6 AR-1254-2	6.072	5.091	15392470	24673874	122.798	161.813 #
28)	L6 AR-1254-3	6.464	5.535	7518290	46403893	60.919	182.984 #
29)	L6 AR-1254-4	6.775	5.763	4919336	5584844	56.444	33.917 #
30)	L6 AR-1254-5	7.231	6.210	44690480	110.0E6	484.508	443.850
31)	L7 AR-1260-1	6.645	5.657	32770421	68758681	349.114	402.189
32)	L7 AR-1260-2	6.927	5.861	37641072	86379322	359.382	414.686
33)	L7 AR-1260-3	7.318	6.022	23373680	84784761	306.168	414.623 #
34)	L7 AR-1260-4	7.561	6.531	28606767	65210399	335.025	369.563
35)	L7 AR-1260-5	7.899	6.795	53162876	162.9E6	350.026	392.204
36)	L8 AR-1262-1	7.318	6.254	23373680	65717768	210.606	264.045 #
37)	L8 AR-1262-2	7.899	6.795	53162876	162.9E6	303.327	348.206
38)	L8 AR-1262-3	8.214	7.102	33626688	29881308	285.840	159.077 #
39)	L8 AR-1262-4	8.292	7.168	7369414	121.1E6	127.576	340.582 #
40)	L8 AR-1262-5	8.922	7.707	12596747	39249018	207.153	222.546
41)	L9 AR-1268-1	8.214	7.102	33626688	29881308	200.297	68.273 #

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR060623\
Data File : PR061689.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 07 Jun 2023 05:26
Operator : YP\AJ
Sample : 03027-14
Misc :
ALS Vial : 48 Sample Multiplier: 1

Instrument :
ECD_R
ClientSampleId :

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Jun 07 05:37:34 2023
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR060623CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Jun 07 04:58:45 2023
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	8.292	7.168	7369414	121.1E6	47.137	299.973 #
43)	L9 AR-1268-3	8.518	7.394	945182	2726291	7.218	7.777
44)	L9 AR-1268-4	8.922	7.707	12596747	39249018	231.207	249.762
45)	L9 AR-1268-5	9.315	8.003	4227518	11948024	10.712	10.529

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

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR060623\
Data File : PR061689.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 07 Jun 2023 05:26
Operator : YP\AJ
Sample : 03027-14
Misc :
ALS Vial : 48 Sample Multiplier: 1

Instrument :
ECD_R
ClientSampleId :

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Jun 07 05:37:34 2023
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR060623CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Jun 07 04:58:45 2023
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

