

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR090823\
 Data File : PR063100.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 08 Sep 2023 12:32
 Operator : YP\AJ
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 08 17:01:05 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR082823CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Aug 29 05:38:44 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...	3.678	2.949	48471671	66163460	21.034	21.827
2)	SA Decachlor...	9.609	8.224	63082363	144.2E6	39.480	38.726
Target Compounds							
3)	L1 AR-1016-1	4.908	4.071	31772498	43510944	419.445	421.266
4)	L1 AR-1016-2	4.930	4.089	46568483	62338407	420.870	424.608
5)	L1 AR-1016-3	4.994	4.269	29304921	33742511	422.014	421.842
6)	L1 AR-1016-4	5.098	4.319	23001638	27120765	426.814	418.750
7)	L1 AR-1016-5	5.415	4.538	23203776	34701064	412.589	410.758
8)	L2 AR-1221-1	3.900	3.173	3618240	4591714	129.271	120.097
9)	L2 AR-1221-2	3.991	3.260	4244448	6176479	217.184	223.137
10)	L2 AR-1221-3	4.069	3.338	18704507	25670232	280.773	283.627
11)	L3 AR-1232-1	4.069	3.338	18704507	25670232	339.035	338.361
12)	L3 AR-1232-2	4.622	4.089	23662611	62338407	896.101	913.640
13)	L3 AR-1232-3	4.930	4.269	46568483	33742511	917.111	931.565
14)	L3 AR-1232-4	5.098	4.361	23001638	32496189	949.746	976.181
15)	L3 AR-1232-5	5.202	4.538	19409361	34701064	996.387	934.129
16)	L4 AR-1242-1	4.908	4.071	31772498	43510944	454.419	448.989
17)	L4 AR-1242-2	4.930	4.089	46568483	62338407	466.821	457.756
18)	L4 AR-1242-3	4.994	4.269	29304921	33742511	468.314	455.556
19)	L4 AR-1242-4	5.098	4.361	23001638	32496189	464.471	440.444
20)	L4 AR-1242-5	5.889	4.909	6275558	35387471	123.249	377.333 #
21)	L5 AR-1248-1	4.908	4.071	31772498	43510944	624.682	606.424
22)	L5 AR-1248-2	5.202	4.319	19409361	27120765	264.934	263.570
23)	L5 AR-1248-3	5.415	4.361	23203776	32496189	276.553	308.392
24)	L5 AR-1248-4	5.849	4.538	6943373	34701064	80.345	274.240 #
25)	L5 AR-1248-5	5.889	4.952	6275558	8819005	74.729	69.657
26)	L6 AR-1254-1	5.819	4.909	20440631	35387471	226.795	189.048
27)	L6 AR-1254-2	6.057	5.069	17770786	25802372	127.969	155.562
28)	L6 AR-1254-3	6.449	5.512	9223700	50379077	65.723	185.549 #
29)	L6 AR-1254-4	6.761	5.739	4631084	4284210	48.761	24.648 #
30)	L6 AR-1254-5	7.217	6.185	52229036	100.9E6	503.482	395.038
31)	L7 AR-1260-1	6.630	5.633	42124692	74291092	394.761	399.101
32)	L7 AR-1260-2	6.913	5.838	47631615	90551428	395.593	402.068
33)	L7 AR-1260-3	7.304	5.997	35048989	86177868	390.520	387.990
34)	L7 AR-1260-4	7.547	6.505	38539390	74227247	389.629	397.862
35)	L7 AR-1260-5	7.885	6.771	69084179	173.6E6	393.466	396.920
36)	L8 AR-1262-1	7.304	6.229	35048989	77370980	273.258	294.044
37)	L8 AR-1262-2	7.885	6.771	69084179	173.6E6	348.697	356.538
38)	L8 AR-1262-3	8.200	7.077	44511992	36111362	321.285	182.995 #
39)	L8 AR-1262-4	8.268	7.143	35353744	128.1E6	326.043	344.386
40)	L8 AR-1262-5	8.908	7.683	18661734	46263724	270.625	257.254
41)	L9 AR-1268-1	8.200	7.077	44511992	36111362	177.910	62.008 #

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR090823\
Data File : PR063100.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 08 Sep 2023 12:32
Operator : YP\AJ
Sample : AR1660CCC400
Misc :
ALS Vial : 3 Sample Multiplier: 1

Instrument :
ECD_R
ClientSampleId :

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Sep 08 17:01:05 2023
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR082823CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Tue Aug 29 05:38:44 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	8.268	7.143	35353744	128.1E6	154.692	238.745 #
43) L9	AR-1268-3	8.499	7.368	916017	2618282	4.764	5.544
44) L9	AR-1268-4	8.908	7.683	18661734	46263724	241.540	228.318
45) L9	AR-1268-5	9.296	7.979	5332114	12462841	9.134	8.479

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

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR090823\
Data File : PR063100.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 08 Sep 2023 12:32
Operator : YP\AJ
Sample : AR1660CCC400
Misc :
ALS Vial : 3 Sample Multiplier: 1

Instrument :
ECD_R
ClientSampleId :

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Sep 08 17:01:05 2023
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR082823CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Tue Aug 29 05:38:44 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

