

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR121721\
 Data File : PR053001.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 17 Dec 2021 09:22
 Operator : AJ\MA
 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: Dec 18 02:01:34 2021
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR120821CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Dec 09 04:51:21 2021
 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...	4.677	3.844	60334858	51581050	18.446	19.381
2)	SA Decachlor...	10.601	8.847	118.7E6	116.3E6	36.964	38.805
Target Compounds							
3)	L1 AR-1016-1	5.864	4.923	39529340	33321657	358.849	374.011
4)	L1 AR-1016-2	5.886	4.942	56582224	51756153	363.766	374.091
5)	L1 AR-1016-3	5.951	5.118	35606630	27555813	366.503	379.964
6)	L1 AR-1016-4	6.052	5.158	29101903	23146733	363.973	391.409
7)	L1 AR-1016-5	6.346	5.371	29758862	29427002	373.009	389.226
8)	L2 AR-1221-1	4.887	4.053	4175670	3451500	102.912	108.598
9)	L2 AR-1221-2	4.980	4.141	5364483	4565242	188.843	197.276
10)	L2 AR-1221-3	5.059	4.216	22267565	19737998	243.143	255.173
11)	L3 AR-1232-1	5.059	4.216	22267565	19737998	304.088	319.752
12)	L3 AR-1232-2	5.597	4.942	30316735	51756153	820.141	842.166
13)	L3 AR-1232-3	5.886	5.118	56582224	27555813	819.514	882.802
14)	L3 AR-1232-4	6.052	5.200	29101903	28092445	836.492	980.151
15)	L3 AR-1232-5	6.135	5.371	27106762	29427002	975.217	944.042
16)	L4 AR-1242-1	5.864	4.923	39529340	33321657	434.986	459.101
17)	L4 AR-1242-2	5.886	4.942	56582224	51756153	448.089	460.179
18)	L4 AR-1242-3	5.951	5.118	35606630	27555813	447.586	465.033
19)	L4 AR-1242-4	6.052	5.200	29101903	28092445	445.169	475.097
20)	L4 AR-1242-5	6.791	5.719	4624636	21459684	66.836	296.966 #
21)	L5 AR-1248-1	5.864	4.923	39529340	33321657	596.522	607.093
22)	L5 AR-1248-2	6.135	5.158	27106762	23146733	283.236	293.970
23)	L5 AR-1248-3	6.346	5.200	29758862	28092445	285.393	336.279
24)	L5 AR-1248-4	6.750	5.371	5129882	29427002	44.286	298.969 #
25)	L5 AR-1248-5	6.791	5.760	4624636	3475687	41.362	36.290
26)	L6 AR-1254-1	6.724	5.719	20939058	21459684	174.700	145.635
27)	L6 AR-1254-2	6.937	5.865	22424208	19509703	121.874	151.980
28)	L6 AR-1254-3	7.314	6.281	12842881	47336629	67.957	221.133 #
29)	L6 AR-1254-4	7.599	6.491	9310325	5668443	65.377	42.346 #
30)	L6 AR-1254-5	8.019	6.906	69496576	71977521	445.207	359.695
31)	L7 AR-1260-1	7.473	6.395	49212247	52623698	370.788	390.660
32)	L7 AR-1260-2	7.727	6.580	58776221	63622314	370.316	392.088
33)	L7 AR-1260-3	8.087	6.734	46313719	61324153	375.608	387.059
34)	L7 AR-1260-4	8.329	7.203	53368625	54300463	379.899	390.863
35)	L7 AR-1260-5	8.666	7.441	104.8E6	129.9E6	369.534	383.495
36)	L8 AR-1262-1	8.087	6.906	46313719	71977521	198.936	545.349 #
37)	L8 AR-1262-2	8.666	7.441	104.8E6	129.9E6	245.574	271.440
38)	L8 AR-1262-3	8.995	7.724	26869304	31266487	141.284	158.835
39)	L8 AR-1262-4	9.078	7.787	46175402	97037189	203.885	263.943 #
40)	L8 AR-1262-5	9.802	8.286	35516037	37586216	210.482	219.416
41)	L9 AR-1268-1	8.995	7.724	26869304	31266487	67.871	71.604

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR121721\
 Data File : PR053001.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 17 Dec 2021 09:22
 Operator : AJ\MA
 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: Dec 18 02:01:34 2021
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR120821CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Dec 09 04:51:21 2021
 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	9.078	7.787	46175402	97037189	125.346	237.338 #
43) L9	AR-1268-3	9.337	7.994	1831318	2096856	5.778	6.045
44) L9	AR-1268-4	9.802	8.286	35516037	37586216	248.449	261.123
45) L9	AR-1268-5	10.243	8.585	11269243	11347347	10.331	10.294

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

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR121721\
Data File : PR053001.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 17 Dec 2021 09:22
Operator : AJ\MA
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: Dec 18 02:01:34 2021
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR120821CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Thu Dec 09 04:51:21 2021
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

