

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP031021\
 Data File : PP033820.D
 Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
 Acq On : 10 Mar 2021 16:01
 Operator : DD\AJ
 Sample : AR1660CCC500
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_P
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Mar 11 01:17:13 2021
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP030921.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Mar 10 03:01:34 2021
 Response via : Initial Calibration
 Integrator: ChemStation 6890 Scale Mode: Small noise peaks clipped

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
 Signal #1 Info : 30Mx0.32mmx 0.50µ 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...	4.856	4.269	4433312	2063069	51.237	50.782
2)	SA Decachlor...	10.782	9.597	4192105	1327858	49.638	49.760
Target Compounds							
3)	L1 AR-1016-1	6.169	5.527	1370876	575417	514.566	505.572
4)	L1 AR-1016-2	6.193	5.548	1995942	809408	493.821	489.648
5)	L1 AR-1016-3	6.258	5.741	1280645	461693	517.520	503.860
6)	L1 AR-1016-4	6.364	5.790	1058440	371176	519.234	514.016
7)	L1 AR-1016-5	6.679	6.020	1037266	475052	511.720	513.795
8)	L2 AR-1221-1	5.102	4.525	147861	64993	160.231	152.631
9)	L2 AR-1221-2	5.204	4.626	218395	99267	310.804	306.779
10)	L2 AR-1221-3	5.290	4.715	761099	357357	361.598	364.570
11)	L3 AR-1232-1	5.290	4.715	761099	357357	439.915	439.873
12)	L3 AR-1232-2	5.876	5.548	1055081	809408	1152.038	1116.902
13)	L3 AR-1232-3	6.193	5.741	1995942	461693	1180.850	1200.576
14)	L3 AR-1232-4	6.364	5.835	1058440	454698	1239.030	1363.297
15)	L3 AR-1232-5	6.463	6.020	844009	475052	1422.725	1310.851
16)	L4 AR-1242-1	6.169	5.527	1370876	575417	675.623	651.654
17)	L4 AR-1242-2	6.193	5.548	1995942	809408	657.354	645.342
18)	L4 AR-1242-3	6.258	5.741	1280645	461693	670.274	653.834
19)	L4 AR-1242-4	6.364	5.835	1058440	454698	680.517	664.106
20)	L4 AR-1242-5	7.145	6.398	156034	333036	97.203	416.614 #
21)	L5 AR-1248-1	6.169	5.527	1370876	575417	878.789	845.325
22)	L5 AR-1248-2	6.463	5.790	844009	371176	396.498	395.596
23)	L5 AR-1248-3	6.679	5.835	1037266	454698	402.417	451.565
24)	L5 AR-1248-4	7.105	6.020	189379	475052	68.452	405.748 #
25)	L5 AR-1248-5	7.145	6.441	156034	54006	57.211	50.140
26)	L6 AR-1254-1	7.075	6.398	683398	333036	239.679	202.436
27)	L6 AR-1254-2	7.303	6.555	756358	302685	172.302	211.257
28)	L6 AR-1254-3	7.683	6.993	428817	583225	90.370	252.651 #
29)	L6 AR-1254-4	7.977	7.212	297550	69549	88.173	53.771 #
30)	L6 AR-1254-5	8.404	7.639	2433578	956960	649.582	492.722
31)	L7 AR-1260-1	7.849	7.112	1724271	750326	502.105	490.964
32)	L7 AR-1260-2	8.115	7.306	2016132	858938	489.681	474.878
33)	L7 AR-1260-3	8.479	7.463	1635586	826426	505.314	487.975
34)	L7 AR-1260-4	8.708	7.943	1897906	692956	512.370	471.174
35)	L7 AR-1260-5	9.028	8.185	3765088	1555642	486.684	478.468
36)	L8 AR-1262-1	8.479	7.639	1635586	956960	343.746	900.236 #
37)	L8 AR-1262-2	9.028	8.185	3765088	1555642	435.602	466.854
38)	L8 AR-1262-3	9.349f	8.472	2460821	385386	405.484	269.858 #
39)	L8 AR-1262-4	9.421	8.534	714169	1162677	144.081	461.163 #
40)	L8 AR-1262-5	10.063	9.033	1241227	443091	377.119	388.718
41)	L9 AR-1268-1	9.349f	8.472	2460821	385386	236.337	100.758 #

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP031021\
 Data File : PP033820.D
 Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
 Acq On : 10 Mar 2021 16:01
 Operator : DD\AJ
 Sample : AR1660CCC500
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_P
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Mar 11 01:17:13 2021
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP030921.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Mar 10 03:01:34 2021
 Response via : Initial Calibration
 Integrator: ChemStation 6890 Scale Mode: Small noise peaks clipped

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
 Signal #1 Info : 30Mx0.32mmx 0.50µ 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	9.421	8.534	714169	1162677	70.662	325.412 #
43) L9	AR-1268-3	9.641	8.745	66916	25805	7.535	8.307
44) L9	AR-1268-4	10.063	9.033	1241227	443091	356.415	365.075
45) L9	AR-1268-5	10.461	9.332	358970	136859	12.141	14.969

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

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP031021\
Data File : PP033820.D
Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
Acq On : 10 Mar 2021 16:01
Operator : DD\AJ
Sample : AR1660CCC500
Misc :
ALS Vial : 3 Sample Multiplier: 1

Instrument :
ECD_P
ClientSampleId :

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Mar 11 01:17:13 2021
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP030921.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Mar 10 03:01:34 2021
Response via : Initial Calibration
Integrator: ChemStation 6890 Scale Mode: Small noise peaks clipped

Volume Inj. : 2 µl
Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm

