

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_O\Data\P0031325\
 Data File : P0109850.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 13 Mar 2025 19:35
 Operator : YP/AJ
 Sample : PB167111BS
 Misc :
 ALS Vial : 18 Sample Multiplier: 1

Instrument :
 ECD_O
 ClientSampleId :
 PB167111BS

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Mar 14 10:57:23 2025
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_O\methods\P0022025.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Fri Feb 21 04:40:23 2025
 Response via : Initial Calibration
 Integrator: ChemStation

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...	3.694	3.691	189.7E6	104.6E6	20.040	19.979
2) SA Decachlor...	8.745	8.696	165.5E6	60502828	19.242	19.001
Target Compounds						
3) L1 AR-1016-1	4.786	4.773	145.3E6	76177976	471.156	487.787
4) L1 AR-1016-2	4.805	4.792	201.7E6	107.8E6	478.950	498.129
5) L1 AR-1016-3	4.862	4.968	140.1E6	58712384	473.698	491.518
6) L1 AR-1016-4	4.982	5.009	109.6E6	48984088	472.941	470.681
7) L1 AR-1016-5	5.239	5.223	115.1E6	62274039	445.616	457.045
8) L2 AR-1221-1	3.905	3.900	14311289	7926401	108.518	115.710
9) L2 AR-1221-2	3.993	3.987	18731214	10613488	189.777	206.730
10) L2 AR-1221-3	4.069	4.063	76490323	42572301	283.468	292.738
11) L3 AR-1232-1	4.069	4.063	76490323	42572301	366.107	381.946
12) L3 AR-1232-2	4.563	4.792	108.7E6	107.8E6	936.281	1043.503
13) L3 AR-1232-3	4.805	4.968	201.7E6	58712384	998.587	1034.181
14) L3 AR-1232-4	4.982	5.052	109.6E6	60623856	985.597	1104.370
15) L3 AR-1232-5	5.024	5.223	90544468	62274039	1108.681	1058.994
16) L4 AR-1242-1	4.786	4.773	145.3E6	76177976	554.898	575.593
17) L4 AR-1242-2	4.805	4.792	201.7E6	107.8E6	566.361	593.954
18) L4 AR-1242-3	4.862	4.968	140.1E6	58712384	557.456	587.861
19) L4 AR-1242-4	4.982	5.052	109.6E6	60623856	557.991	567.010
20) L4 AR-1242-5	5.635	5.574	18982813	50868933	88.549	404.668 #
21) L5 AR-1248-1	4.786	4.773	145.3E6	76177976	728.051	757.785
22) L5 AR-1248-2	5.024	5.009	90544468	48984088	325.359	336.707
23) L5 AR-1248-3	5.239	5.052	115.1E6	60623856	329.366	391.101
24) L5 AR-1248-4	5.595	5.223	94365075	62274039	197.791	344.442 #
25) L5 AR-1248-5	5.635	5.614	18982813	10429362	55.423	60.564
26) L6 AR-1254-1	5.595	5.574	94365075	50868933	183.018	194.499
27) L6 AR-1254-2	5.743	5.721	90140402	48957760	200.145	208.720
28) L6 AR-1254-3	6.165	6.140	158.5E6	82384617	221.385	230.960
29) L6 AR-1254-4	6.378	6.352	18892052	9162748	45.111	47.445
30) L6 AR-1254-5	6.798	6.769	293.6E6	143.8E6	470.529	484.534
31) L7 AR-1260-1	6.280	6.255	218.2E6	112.8E6	468.047	475.982
32) L7 AR-1260-2	6.469	6.442	265.1E6	131.1E6	469.056	476.434
33) L7 AR-1260-3	6.837	6.595	185.6E6	120.7E6	390.210	473.087
34) L7 AR-1260-4	7.098	7.067	168.5E6	83230711	390.518	403.656
35) L7 AR-1260-5	7.339	7.307	383.8E6	182.9E6	386.200	408.409
36) L8 AR-1262-1	6.837	6.808	185.6E6	92966683	278.756	293.074
37) L8 AR-1262-2	7.339	7.307	383.8E6	182.9E6	339.762	366.769
38) L8 AR-1262-3	7.624	7.591	77119999	34079613	172.042	173.650
39) L8 AR-1262-4	7.686	7.653	273.1E6	122.6E6	329.339	345.566
40) L8 AR-1262-5	8.185	8.148	84850812	34229841	227.281	239.139
41) L9 AR-1268-1	7.624	7.591	77119999	34079613	58.238	59.641

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	7.686	7.653	273.1E6	122.6E6	225.862	233.620
43) L9	AR-1268-3	7.897	7.862	6883408	3161783	6.761	7.387
44) L9	AR-1268-4	8.185	8.148	84850812	34229841	199.715	212.166
45) L9	AR-1268-5	8.483	8.439	29730139	11543107	9.846	10.560

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

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_O\Data\PO031325\
Data File : PO109850.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 13 Mar 2025 19:35
Operator : YP/AJ
Sample : PB167111BS
Misc :
ALS Vial : 18 Sample Multiplier: 1

Instrument :
ECD_O
ClientSampleId :
PB167111BS

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Mar 14 10:57:23 2025
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_O\methods\PO022025.M
Quant Title : GC EXTRACTABLES
QLast Update : Fri Feb 21 04:40:23 2025
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Volume Inj. : 2 µl
Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
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