

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR013025\
 Data File : PR070137.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 30 Jan 2025 13:40
 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: Jan 30 13:39:40 2025
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR011625CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Sat Jan 18 01:55:37 2025
 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...	3.626	2.956	21276824	108.6E6	19.061	17.088
2)	SA Decachlor...	9.516	8.228	21404517	121.2E6	41.365	34.473
Target Compounds							
3)	L1 AR-1016-1	4.846	4.074	11940994	59988951	424.225	332.837
4)	L1 AR-1016-2	4.868	4.093	18209497	89148256	409.306	337.073
5)	L1 AR-1016-3	4.932	4.272	11053412	49905029	394.483	355.392
6)	L1 AR-1016-4	5.034	4.323	8813305	40782886	413.762	327.782
7)	L1 AR-1016-5	5.350	4.542	9130511	52212110	382.956	347.248
8)	L2 AR-1221-1	3.845	3.179	1382753	7521435	113.978	101.636
9)	L2 AR-1221-2	3.937	3.265	1763633	9806012	211.889	189.477
10)	L2 AR-1221-3	4.014	3.342	7185229	38449283	258.277	231.969
11)	L3 AR-1232-1	4.014	3.342	7185229	38449283	321.640	289.499
12)	L3 AR-1232-2	4.561	4.093	9464773	89148256	785.660	728.181
13)	L3 AR-1232-3	4.868	4.272	18209497	49905029	895.490	791.038
14)	L3 AR-1232-4	5.034	4.366	8813305	47552380	925.284	811.544
15)	L3 AR-1232-5	5.138	4.542	7832336	52212110	1066.860	851.640
16)	L4 AR-1242-1	4.846	4.074	11940994	59988951	501.103	395.807
17)	L4 AR-1242-2	4.868	4.093	18209497	89148256	491.868	404.632
18)	L4 AR-1242-3	4.932	4.272	11053412	49905029	471.462	428.610
19)	L4 AR-1242-4	5.034	4.366	8813305	47552380	497.202	403.532
20)	L4 AR-1242-5	5.822	4.914	2692531	50215401	152.967	398.551 #
21)	L5 AR-1248-1	4.846	4.074	11940994	59988951	655.989	525.385
22)	L5 AR-1248-2	5.138	4.323	7832336	40782886	280.084	239.696
23)	L5 AR-1248-3	5.350	4.366	9130511	47552380	282.792	278.635
24)	L5 AR-1248-4	5.781	4.542	3087069	52212110	103.258	263.309 #
25)	L5 AR-1248-5	5.822	4.956	2692531	11979847	87.280	71.394
26)	L6 AR-1254-1	5.752	4.914	7923579	50215401	218.829	180.279
27)	L6 AR-1254-2	5.990	5.074	7100402	37240381	132.086	154.481
28)	L6 AR-1254-3	6.381	5.498	4595141	17549189	87.691	48.875 #
29)	L6 AR-1254-4	6.693	5.744	2811686	10057590	91.178	52.861 #
30)	L6 AR-1254-5	7.149	6.190	21101149	110.6E6	576.692	362.534 #
31)	L7 AR-1260-1	6.562	5.638	17395052	86632674	419.678	347.584
32)	L7 AR-1260-2	6.845	5.844	19339352	101.5E6	447.027	372.146
33)	L7 AR-1260-3	7.237	6.002	14929147	96571355	413.201	354.674
34)	L7 AR-1260-4	7.480	6.509	16010542	81277572	409.455	354.977
35)	L7 AR-1260-5	7.820	6.776	28709822	183.7E6	458.431	376.017
36)	L8 AR-1262-1	7.237	6.235	14929147	87511952	296.694	260.057
37)	L8 AR-1262-2	7.820	6.776	28709822	183.7E6	405.645	338.696
38)	L8 AR-1262-3	8.133	7.081	18098114	40803099	364.496	179.058 #
39)	L8 AR-1262-4	8.197	7.148	11865591	136.0E6	301.378	328.307
40)	L8 AR-1262-5	8.832	7.689	7427646	47805983	330.902	265.447
41)	L9 AR-1268-1	8.133	7.081	18098114	40803099	197.527	61.883 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42)	L9 AR-1268-2	8.197	7.148	11865591	136.0E6	145.361	223.110 #
43)	L9 AR-1268-3	0.000	7.371	0	2059181	N.D.	3.885 #
44)	L9 AR-1268-4	8.832	7.689	7427646	47805983	300.701	237.409
45)	L9 AR-1268-5	9.212	7.984	2327114	13077480	11.503	8.421 #

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

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