

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR110722\
 Data File : PR057925.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 07 Nov 2022 09:52
 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: Nov 07 15:19:11 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR110122CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Nov 01 11:10:38 2022
 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...	3.695	2.920	43966908	28589977	19.114	16.248
2)	SA Decachlor...	9.665	8.171	75097160	97186527	36.118	36.657
Target Compounds							
3)	L1 AR-1016-1	4.928	4.035	27355784	15669843	368.883	303.997
4)	L1 AR-1016-2	4.950	4.053	37480374	26237324	381.151	323.186
5)	L1 AR-1016-3	5.015	4.231	24299007	14971431	382.883	328.696
6)	L1 AR-1016-4	5.118	4.282	19795065	8640624	371.480	317.363
7)	L1 AR-1016-5	5.436	4.498	20002402	13147043	373.955	317.076
8)	L2 AR-1221-1	3.912	3.144	3304168	1500571	115.886	82.877 #
9)	L2 AR-1221-2	4.007	3.231	4132877	2221855	209.435	163.389
10)	L2 AR-1221-3	4.086	3.308	16039837	10412335	260.800	218.324
11)	L3 AR-1232-1	4.086	3.308	16039837	10412335	300.523	253.962
12)	L3 AR-1232-2	4.640	4.053	19848317	26237324	761.329	680.121
13)	L3 AR-1232-3	4.950	4.231	37480374	14971431	756.093	707.130
14)	L3 AR-1232-4	5.118	4.324	19795065	11378880	753.362	759.871
15)	L3 AR-1232-5	5.223	4.498	15615030	13147043	820.153	707.134
16)	L4 AR-1242-1	4.928	4.035	27355784	15669843	416.100	347.350
17)	L4 AR-1242-2	4.950	4.053	37480374	26237324	427.912	372.375
18)	L4 AR-1242-3	5.015	4.231	24299007	14971431	431.753	377.824
19)	L4 AR-1242-4	5.118	4.324	19795065	11378880	416.901	363.921
20)	L4 AR-1242-5	5.913	4.867	5524157	11965829	104.922	275.918 #
21)	L5 AR-1248-1	4.928	4.035	27355784	15669843	574.394	475.745
22)	L5 AR-1248-2	5.223	4.282	15615030	8640624	247.704	209.032
23)	L5 AR-1248-3	5.436	4.324	20002402	11378880	264.159	253.055
24)	L5 AR-1248-4	5.872	4.498	6902723	13147043	78.606	226.019 #
25)	L5 AR-1248-5	5.913	4.909	5524157	3320966	64.378	50.517
26)	L6 AR-1254-1	5.843	4.867	17854302	11965829	194.773	132.641 #
27)	L6 AR-1254-2	6.083	5.026	16103909	8409349	110.775	109.266
28)	L6 AR-1254-3	6.478	5.448	8197245	4474985	49.736	29.812 #
29)	L6 AR-1254-4	6.791	5.693	5599910	1583379	44.440	16.977 #
30)	L6 AR-1254-5	7.248	6.137	57272341	42357424	409.766	303.776 #
31)	L7 AR-1260-1	6.659	5.587	41952368	26421934	365.350	315.586
32)	L7 AR-1260-2	6.943	5.792	49877173	32995219	352.252	317.402
33)	L7 AR-1260-3	7.337	5.950	37779295	32759981	352.805	317.384
34)	L7 AR-1260-4	7.581	6.456	43517940	29949313	353.626	327.802
35)	L7 AR-1260-5	7.921	6.721	83752163	86941608	340.225	347.063
36)	L8 AR-1262-1	7.337	6.182	37779295	31035649	227.679	234.066
37)	L8 AR-1262-2	7.921	6.456	83752163	29949313	281.824	234.775
38)	L8 AR-1262-3	8.238	7.027	55191209	21769826	274.155	175.981 #
39)	L8 AR-1262-4	8.301	7.093	18901675	68513876	246.484	276.102
40)	L8 AR-1262-5	8.954	7.632	24108910	29906618	220.374	224.486
41)	L9 AR-1268-1	8.238	7.027	55191209	21769826	160.259	58.911 #

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 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	8.301	7.093	18901675	68513876	60.590	168.526 #
43) L9	AR-1268-3	8.544	7.318	1238988	1504319	4.706	4.217
44) L9	AR-1268-4	8.954	7.632	24108910	29906618	200.262	203.379
45) L9	AR-1268-5	9.347	7.927	6758315	8501557	7.764	6.300

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

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