

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR112224\
 Data File : PR069336.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 22 Nov 2024 09:54
 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 22 15:14:52 2024
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR112124CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Fri Nov 22 04:30:58 2024
 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...	3.637	2.969	21553722	128.8E6	20.604	20.680
2)	SA Decachlor...	9.534	8.254	22391549	152.9E6	41.690	40.569
Target Compounds							
3)	L1 AR-1016-1	4.859	4.090	12978256	80967976	406.010	404.460
4)	L1 AR-1016-2	4.881	4.108	19319532	115.7E6	407.862	406.211
5)	L1 AR-1016-3	4.945	4.288	11853667	62038358	402.494	406.039
6)	L1 AR-1016-4	5.047	4.339	9571559	50747639	410.978	409.976
7)	L1 AR-1016-5	5.362	4.558	9756927	60414421	407.181	399.140
8)	L2 AR-1221-1	3.858	3.191	1490935	8748044	126.487	116.766
9)	L2 AR-1221-2	3.948	3.278	1583876	11823713	213.588	223.386
10)	L2 AR-1221-3	4.026	3.356	7610396	45543920	273.376	271.268
11)	L3 AR-1232-1	4.026	3.356	7610396	45543920	341.324	339.431
12)	L3 AR-1232-2	4.574	4.108	9908602	115.7E6	859.066	876.204
13)	L3 AR-1232-3	4.881	4.288	19319532	62038358	891.118	902.047
14)	L3 AR-1232-4	5.047	4.382	9571559	55906733	906.498	939.139
15)	L3 AR-1232-5	5.151	4.558	8022073	60414421	1079.153	956.608
16)	L4 AR-1242-1	4.859	4.090	12978256	80967976	491.370	484.275
17)	L4 AR-1242-2	4.881	4.108	19319532	115.7E6	488.481	486.802
18)	L4 AR-1242-3	4.945	4.288	11853667	62038358	480.426	486.638
19)	L4 AR-1242-4	5.047	4.382	9571559	55906733	497.544	461.419
20)	L4 AR-1242-5	5.837	4.931	2910644	58818796	141.954	407.847 #
21)	L5 AR-1248-1	4.859	4.090	12978256	80967976	660.644	648.683
22)	L5 AR-1248-2	5.151	4.339	8022073	50747639	292.121	292.914
23)	L5 AR-1248-3	5.362	4.382	9756927	55906733	305.551	319.545
24)	L5 AR-1248-4	5.796	4.558	3303739	60414421	94.767	294.281 #
25)	L5 AR-1248-5	5.837	4.973	2910644	15094106	84.165	76.759
26)	L6 AR-1254-1	5.766	4.931	8517790	58818796	237.010	197.122
27)	L6 AR-1254-2	6.004	5.091	7767518	40914772	141.151	159.752
28)	L6 AR-1254-3	6.397	5.515	4372934	24273851	76.545	61.438
29)	L6 AR-1254-4	6.707	5.763	2849485	12421834	70.095	50.723 #
30)	L6 AR-1254-5	7.160	6.209	22466819	136.9E6	525.026	392.142 #
31)	L7 AR-1260-1	6.576	5.656	16946890	105.2E6	410.622	415.417
32)	L7 AR-1260-2	6.859	5.862	19537214	119.8E6	409.458	404.375
33)	L7 AR-1260-3	7.250	6.021	14846621	115.0E6	405.247	405.612
34)	L7 AR-1260-4	7.493	6.530	16900457	97396209	406.311	403.261
35)	L7 AR-1260-5	7.831	6.796	31336060	231.3E6	410.716	405.493
36)	L8 AR-1262-1	7.250	6.254	14846621	106.1E6	278.343	297.319
37)	L8 AR-1262-2	7.831	6.796	31336060	231.3E6	361.025	364.292
38)	L8 AR-1262-3	8.143	7.103	19924164	52732540	338.482	210.941 #
39)	L8 AR-1262-4	8.221	7.169	5791040	172.6E6	127.584	363.559 #
40)	L8 AR-1262-5	8.846	7.710	8858802	63570878	299.759	291.596
41)	L9 AR-1268-1	8.143	7.103	19924164	52732540	194.923	71.823 #

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42) L9	AR-1268-2	8.221	7.169	5791040	172.6E6	62.981	252.202 #
43) L9	AR-1268-3	8.441	7.395	407432	2923367	5.289	5.088
44) L9	AR-1268-4	8.846	7.710	8858802	63570878	269.292	257.158
45) L9	AR-1268-5	9.228	8.006	2507772	17749523	10.416	9.703

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

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