

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR111821\
 Data File : PR052646.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 18 Nov 2021 09:37
 Operator : AJ\MA
 Sample : AR1242CCC400
 Misc :
 ALS Vial : 4 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :
 AR12423318

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 19 01:39:42 2021
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR110921CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Nov 10 04:57:17 2021
 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...	4.688	3.854	69839862	54673504	19.407	18.537
2)	SA Decachlor...	10.626	8.861	140.7E6	130.9E6	42.116	40.262
Target Compounds							
3)	L1 AR-1016-1	5.875	4.934	38527276	29014095	324.222	305.741
4)	L1 AR-1016-2	5.899	4.953	53629910	42997216	322.002	302.599
5)	L1 AR-1016-3	5.963	5.129	33722070	23189543	326.100	304.244
6)	L1 AR-1016-4	6.065	5.169	27680468	17600197	328.916	287.436
7)	L1 AR-1016-5	6.357	5.381	28683359	26204846	329.308	327.130
8)	L2 AR-1221-1	4.899	4.064	4146222	3548260	96.275	98.513
9)	L2 AR-1221-2	4.993	4.151	5411431	4373449	174.570	166.134
10)	L2 AR-1221-3	5.071	4.227	22029461	18084907	222.456	212.483
11)	L3 AR-1232-1	5.071	4.227	22029461	18084907	286.915	273.388
12)	L3 AR-1232-2	5.608	4.953	28703421	42997216	734.259	688.763
13)	L3 AR-1232-3	5.899	5.129	53629910	23189543	740.328	703.611
14)	L3 AR-1232-4	6.065	5.211	27680468	22987721	767.558	776.268
15)	L3 AR-1232-5	6.148	5.381	24423439	26204846	823.286	795.682
16)	L4 AR-1242-1	5.875	4.934	38527276	29014095	394.004	375.805
17)	L4 AR-1242-2	5.899	4.953	53629910	42997216	392.853	374.886
18)	L4 AR-1242-3	5.963	5.129	33722070	23189543	393.296	375.547
19)	L4 AR-1242-4	6.065	5.211	27680468	22987721	398.050	376.983
20)	L4 AR-1242-5	6.803	5.729	33260926	28942150	436.313	385.409
21)	L5 AR-1248-1	5.875	4.934	38527276	29014095	531.036	494.194
22)	L5 AR-1248-2	6.148	5.169	24423439	17600197	230.348	210.385
23)	L5 AR-1248-3	6.357	5.211	28683359	22987721	246.038	259.746
24)	L5 AR-1248-4	6.763	5.381	30476749	26204846	233.719	248.465
25)	L5 AR-1248-5	6.803	5.771	33260926	24936128	265.739	242.163
26)	L6 AR-1254-1	6.734	5.729	24573718	28942150	185.529	187.082
27)	L6 AR-1254-2	6.965	5.876	29398079	8031137	143.621	59.779 #
28)	L6 AR-1254-3	7.326	6.277	12548399	9571257	59.078	42.334 #
29)	L6 AR-1254-4	7.611	6.503	10630469	7614423	65.856	54.912
30)	L6 AR-1254-5	8.032	6.919	3802515	2589369	21.689	12.371 #
31)	L7 AR-1260-1	7.503	6.422	1706261	3663037	11.588	26.323 #
32)	L7 AR-1260-2	7.737	6.591	4311017	1606459	24.253	9.601 #
33)	L7 AR-1260-3	8.095	6.745	1409939	1363585	10.139	8.213
34)	L7 AR-1260-4	8.339	7.251	2570566	820212	15.774	5.472 #
35)	L7 AR-1260-5	8.680	7.450	1306383	295651	4.093	0.808 #
36)	L8 AR-1262-1	8.095	6.919	1409939	2589369	5.430	18.672 #
37)	L8 AR-1262-2	8.680	7.450	1306383	295651	2.734	0.575 #
38)	L8 AR-1262-3	9.042	7.799f	388281	1030266	1.826	4.990 #
39)	L8 AR-1262-4	9.106	7.799	86745	1030266	0.695	2.635 #
40)	L8 AR-1262-5	9.815	8.307	356344	440236	1.934	2.367
41)	L9 AR-1268-1	9.042	7.799f	388281	1030266	0.880	2.243 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	9.106	7.799	86745	1030266	0.215	2.398 #
43) L9	AR-1268-3	9.355	8.006	280666	333489	0.813	0.907
44) L9	AR-1268-4	9.815	8.307	356344	440236	2.249	2.772
45) L9	AR-1268-5	10.267	8.598	1488763	940957	1.311	0.805 #

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

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