

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP042825\
 Data File : PP071544.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 28 Apr 2025 13:26
 Operator : YP\AJ
 Sample : AR1248CCC500
 Misc :
 ALS Vial : 5 Sample Multiplier: 1

Instrument :
 ECD_P
 ClientSampleId :
 AR1248CCC500

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Apr 28 13:57:35 2025
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP042225.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Apr 23 05:02:06 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...	4.509	3.810	97204252	72674384	49.028	51.592
2)	SA Decachlor...	10.222	8.842	72551245	42527792	50.104	48.489
Target Compounds							
3)	L1 AR-1016-1	5.662	4.894	22359274	17834399	333.473	333.144
4)	L1 AR-1016-2	5.684	4.912	26473068	18383577	257.951	240.737
5)	L1 AR-1016-3	5.746	5.091	13162570	12639820	213.515	299.448 #
6)	L1 AR-1016-4	5.842	5.131	14382281	24080145	280.366	698.260 #
7)	L1 AR-1016-5	6.135	5.345	32378277	29690540	671.214	667.994
8)	L2 AR-1221-1	4.720	4.019	330114	227220	13.688	10.331
9)	L2 AR-1221-2	4.810	4.110	1877999	1475461	104.235	89.089
10)	L2 AR-1221-3	4.871	4.182	1817475	1662929	32.104	34.303
11)	L3 AR-1232-1	4.871	4.182	1817475	1662929	40.467	43.398
12)	L3 AR-1232-2	5.397	4.912	9647668	18383577	419.225	481.404
13)	L3 AR-1232-3	5.684	5.091	26473068	12639820	560.662	596.914
14)	L3 AR-1232-4	5.842	5.173	14382281	25207465	620.478	1359.596 #
15)	L3 AR-1232-5	5.933	5.345	29783420	29690540	1844.663	1491.848
16)	L4 AR-1242-1	5.662	4.894	22359274	17834399	408.229	385.662
17)	L4 AR-1242-2	5.684	4.912	26473068	18383577	311.519	278.443
18)	L4 AR-1242-3	5.746	5.091	13162570	12639820	257.467	346.788 #
19)	L4 AR-1242-4	5.842	5.173	14382281	25207465	340.743	705.882 #
20)	L4 AR-1242-5	6.574	5.697	38218303	39997686	825.619	919.317
21)	L5 AR-1248-1	5.662	4.894	22359274	17834399	520.723	493.938
22)	L5 AR-1248-2	5.933	5.131	29783420	24080145	492.838	491.809
23)	L5 AR-1248-3	6.135	5.173	32378277	25207465	484.818	493.437
24)	L5 AR-1248-4	6.535	5.345	40803605	29690540	482.250	489.480
25)	L5 AR-1248-5	6.574	5.739	38218303	28814849	481.046	494.329
26)	L6 AR-1254-1	6.509	5.697	30180110	39997686	368.269	437.610
27)	L6 AR-1254-2	6.730	5.846	38390721	12857553	302.108	163.349 #
28)	L6 AR-1254-3	7.090	6.249	20861421	18131569	163.267	152.998
29)	L6 AR-1254-4	7.372	6.478	17865958	13862439	152.033	179.645
30)	L6 AR-1254-5	7.789	6.895	3633246	4095008	33.725	40.358
31)	L7 AR-1260-1	7.257	6.394	2297237	9823509	23.923	135.873 #
32)	L7 AR-1260-2	7.506	6.567	3990939	2120764	27.894	24.248
33)	L7 AR-1260-3	7.879	6.719	259319	2384423	2.313	30.418 #
34)	L7 AR-1260-4	8.120	7.193	851523	281948	7.545	4.468 #
35)	L7 AR-1260-5	8.410	7.433	3259657	653662	14.387	4.335 #
36)	L8 AR-1262-1	8.120	6.965	851523	438876	5.893	3.863 #
37)	L8 AR-1262-2	8.410	7.193	3259657	281948	11.888	3.053 #
38)	L8 AR-1262-3	8.741	7.711	2004632	148039	10.962	1.956 #
39)	L8 AR-1262-4	8.817	7.781	1016977	516048	7.577	4.134 #
40)	L8 AR-1262-5	9.478	8.284	151179	97071	1.715	1.749
41)	L9 AR-1268-1	8.741	7.711	2004632	148039	6.452	0.741 #

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42) L9	AR-1268-2	8.817	7.781	1016977	516048	3.946	3.053
43) L9	AR-1268-3	9.049	7.987	474348	200684	2.128	1.443 #
44) L9	AR-1268-4	9.478	8.284	151179	97071	1.607	1.597
45) L9	AR-1268-5	9.885	8.577	654043	415372	1.093	1.113

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

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