

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP011123\
 Data File : PP054499.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 12 Jan 2023 07:37
 Operator : YP\AJ
 Sample : AR1660CCC500
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_P
 ClientSampleId :
 AR1660CCC500

Manual Integrations
 APPROVED

Reviewed By :Yogesh Patel 01/12/2023
 Supervised By :Ankita Jodhani 01/12/2023

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jan 12 08:00:58 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP010423.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Jan 05 03:46:53 2023
 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...	4.337	3.586	110.5E6	81795665	54.560	50.711
2)	SA Decachlor...	10.093	8.604	62131688	73494589	43.261	52.099
Target Compounds							
3)	L1 AR-1016-1	5.507	4.670	35932333	26207646	486.250	503.680
4)	L1 AR-1016-2	5.529	4.689	50393227	38000826	472.206	530.570
5)	L1 AR-1016-3	5.592	4.865	31425256	20035997	459.344	510.758
6)	L1 AR-1016-4	5.690	4.907	22318590	16132835	428.672	468.789
7)	L1 AR-1016-5	5.986	5.120	20557718	20759809	454.046	472.164m
8)	L2 AR-1221-1	4.539	3.798	3800648	2901815	158.069	151.861
9)	L2 AR-1221-2	4.632	3.884	5848719	4226948	330.120	286.674
10)	L2 AR-1221-3	4.708	3.960	21703018	16391987	402.666	369.061
11)	L3 AR-1232-1	4.708	3.960	21703018	16391987	482.487	440.428
12)	L3 AR-1232-2	5.238	4.689	30734298	38000826	1177.818	709.032 #
13)	L3 AR-1232-3	5.529	4.865	50393227	20035997	1095.520	1206.798
14)	L3 AR-1232-4	5.690	4.949	22318590	20957849	996.702	1249.331 #
15)	L3 AR-1232-5	5.782	5.121	18065248	23913506	1015.128	1324.489 #
16)	L4 AR-1242-1	5.507	4.670	35932333	26207646	605.153	620.776
17)	L4 AR-1242-2	5.529	4.689	50393227	38000826	589.439	652.729
18)	L4 AR-1242-3	5.592	4.865	31425256	20035997	575.156	626.498
19)	L4 AR-1242-4	5.690	4.949	22318590	20957849	532.522	600.781
20)	L4 AR-1242-5	6.430	5.474	5484237	22894644	167.078	608.508 #
21)	L5 AR-1248-1	5.507	4.670	35932333	26207646	800.334	805.682
22)	L5 AR-1248-2	5.782	4.907	18065248	16132835	284.323	326.681
23)	L5 AR-1248-3	5.986	4.949	20557718	20957849	346.820	406.118
24)	L5 AR-1248-4	6.391	5.121	6663024	23913506	115.023	405.205 #
25)	L5 AR-1248-5	6.430	5.514	5484237	6490008	98.842	130.861 #
26)	L6 AR-1254-1	6.365	5.474	16918048	22894644	272.279	266.975
27)	L6 AR-1254-2	6.584	5.622	15360282	18199258	163.675	244.974 #
28)	L6 AR-1254-3	6.952	6.042	6877349	29306239	72.450	252.483 #
29)	L6 AR-1254-4	7.239	6.256	3433844	2280066	50.621	36.220 #
30)	L6 AR-1254-5	7.659	6.675	44811046	50469148	589.475	527.822
31)	L7 AR-1260-1	7.117	6.158	36033563	43545052	462.239	514.038
32)	L7 AR-1260-2	7.376	6.346	40407137	50244958	451.132	525.355
33)	L7 AR-1260-3	7.736	6.500	30412397	46933103	445.042	513.464
34)	L7 AR-1260-4	7.962	6.973	34920989	38489386	438.314	507.742
35)	L7 AR-1260-5	8.279	7.216	62715180	82308163	437.285	519.603
36)	L8 AR-1262-1	7.736	6.766	30412397	21302065	361.516	521.756 #
37)	L8 AR-1262-2	8.279	6.973	62715180	38489386	443.160	444.559
38)	L8 AR-1262-3	8.602	7.501	41915153	18176961	404.778	272.276 #
39)	L8 AR-1262-4	8.679	7.565	12473495	60468396	246.388	516.732 #
40)	L8 AR-1262-5	9.337	8.061	18358505	18600584	326.802	337.650
41)	L9 AR-1268-1	8.602	7.501	41915153	18176961	215.024	89.513 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.679	7.565	12473495	60468396	70.681	328.232 #
43) L9	AR-1268-3	8.911	7.773	772280	1161472	4.979	6.795 #
44) L9	AR-1268-4	9.337	8.061	18358505	18600584	268.310	294.399
45) L9	AR-1268-5	9.754	8.350	5886219	6627347	11.546	13.542

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

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