

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR121224\
 Data File : PR069543.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 12 Dec 2024 19:13
 Operator : AJ\MA
 Sample : P5234-12
 Misc :
 ALS Vial : 31 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :
 C0AR6

Manual Integrations
 APPROVED

Reviewed By :Yogesh Patel 12/13/2024
 Supervised By :Ankita Jodhani 12/16/2024

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Dec 13 01:45:17 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...	3.636	2.968	20187552	123.1E6	19.298	19.766
2) SA Decachlor...	9.527	8.250	14475991	86524593	26.953	22.955
Target Compounds						
16) L4 AR-1242-1	4.853	4.088	1242962	8893116	47.060m	53.190
17) L4 AR-1242-2	4.879	4.105	2463913	9300765	62.298m	39.144 #
18) L4 AR-1242-3	4.943	4.288	1101043	8402909	44.625	65.914 #
19) L4 AR-1242-4	5.043	4.379	1219862	16353673	63.410	134.973 #
20) L4 AR-1242-5	5.832	4.930	3371063	42370485	164.409m	293.795 #
26) L6 AR-1254-1	5.762	4.930	5832208	34533744	162.283m	115.735m#
27) L6 AR-1254-2	6.000	5.088	10700413	42220625	194.447m	164.850m
28) L6 AR-1254-3	6.392	5.512	10174648	75465064	178.100m	191.006m
29) L6 AR-1254-4	6.704	5.760	6468248	39733297	159.113m	162.247m
30) L6 AR-1254-5	7.159	6.206	9305975	67833723	217.471m	194.374
31) L7 AR-1260-1	6.571	5.654	4944452	38532402	119.804m	152.097m#
32) L7 AR-1260-2	6.851	5.859	8617086	41551674	180.595m	140.201m
33) L7 AR-1260-3	7.244	6.016	2443691	36473128	66.702m	128.696 #
34) L7 AR-1260-4	7.485	6.526	2376562	13812830	57.136m	57.191
35) L7 AR-1260-5	7.828	6.794	5333838	32097660	69.910	56.275

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

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