

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_O\Data\P0090624\
 Data File : P0106303.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 07 Sep 2024 09:48
 Operator : YP/AJ
 Sample : P3836-01MSDRE
 Misc :
 ALS Vial : 43 Sample Multiplier: 1

Instrument :
 ECD_O
 ClientSampleId :
 DN-B-38(B-8)MSDRE

Manual Integrations
 APPROVED

Reviewed By :Yogesh Patel 09/09/2024
 Supervised By :Ankita Jodhani 09/09/2024

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 07 10:01:11 2024
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_O\methods\P0082624.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Aug 27 06:50:58 2024
 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...	4.453	3.718	163.9E6	72855307	17.965	26.966 #
2) SA Decachlor...	10.202	8.749	74007158	29521194	13.637	13.523
Target Compounds						
3) L1 AR-1016-1	5.618	4.807	105.6E6	47198914	334.212	493.707 #
4) L1 AR-1016-2	5.640	4.827	147.4E6	62618685	335.389	493.431 #
5) L1 AR-1016-3	5.703	5.003	93345851	31898122	347.204	455.981 #
6) L1 AR-1016-4	5.800	5.045	70534013	22405202	320.412m	416.645 #
7) L1 AR-1016-5	6.095	5.259	55534394	27899757	261.028	405.455 #
31) L7 AR-1260-1	7.219	6.294	87911423	42174702	244.974	320.131 #
32) L7 AR-1260-2	7.475	6.481	101.9E6	47945902	242.572m	292.157
33) L7 AR-1260-3	7.835	6.635	64781753	45522809	242.220	269.738
34) L7 AR-1260-4	8.060	7.108	79483852	29804582	256.387	268.943
35) L7 AR-1260-5	8.380	7.347	138.5E6	69027830	248.936	254.392

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

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_O\Data\PO090624\
Data File : PO106303.D
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Acq On : 07 Sep 2024 09:48
Operator : YP/AJ
Sample : P3836-01MSDRE
Misc :
ALS Vial : 43 Sample Multiplier: 1

Instrument :
ECD_O
ClientSampleId :
DN-B-38(B-8)MSDRE

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