

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_S\Data\PS100423\
 Data File : PS024549.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 05 Oct 2023 01:19
 Operator : AR\AJ
 Sample : 04699-07
 Misc : (Sig #1); LOD 150 PPB (Sig #2)
 ALS Vial : 18 Sample Multiplier: 1

Instrument :
 ECD_S
 ClientSampleId :
 LOD-MDL-WATER-01-QT4-2023

Manual Integrations
 APPROVED

Reviewed By : Abdul Mirza 10/05/2023
 Supervised By : Ankita Jodhani 10/05/2023

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Oct 05 04:48:29 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_S\Method\PS100323.M
 Quant Title : 8080.M
 QLast Update : Tue Oct 03 14:54:54 2023
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 2 µl
 Signal #1 Phase : Rtx-CLPesticides Signal #2 Phase: Rtx-CLPesticides2
 Signal #1 Info : 30M x 0.32mm x 0.5 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							
4) S	2,4-DCAA	6.358	6.782	1032.9E6	349.7E6	502.052	505.835
Target Compounds							
1) T	Dalapon	2.477	2.539	289.1E6	130.0E6	117.008m	116.127m
2) T	3,5-DICHL...	5.733	5.968	461.5E6	146.1E6	147.134	134.461
3) T	4-Nitroph...	6.197	6.396	175.2E6	52700423	129.434m	115.536m
5) T	DICAMBA	6.500	6.944	1227.3E6	369.5E6	136.814	124.762
6) T	MCPD	6.648	7.037	68147678	24084723	10.757	12.222
7) T	MCPA	6.769	7.243	114.2E6	53475444	12.812m	16.689 #
8) T	DICHLORPROP	7.087	7.559	347.4E6	115.7E6	147.776	153.842
9) T	2,4-D	7.285	7.842	420.7E6	141.1E6	152.246	153.242
10) T	Pentachlo...	7.513	8.266	5140.6E6	1564.2E6	158.099	143.555
11) T	2,4,5-TP ...	8.034	8.625	2044.5E6	571.3E6	147.561	134.705
12) T	2,4,5-T	8.289	8.994	1931.3E6	554.1E6	147.819	134.366
13) T	2,4-DB	8.795	9.498	305.2E6	74384708	149.391	145.972
14) T	DINOSEB	9.846	9.825	1389.9E6	400.4E6	135.962	129.130
15) T	Picloram	9.673	10.778	2144.7E6	714.1E6	123.001	114.911
16) T	DCPA	10.111	10.749	2615.9E6	617.0E6	153.670m	118.261

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

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