

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_S\Data\PS071224\
 Data File : PS027164.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 12 Jul 2024 16:35
 Operator : AR\AJ
 Sample : HSTDCCC750
 Misc :
 ALS Vial : 5 Sample Multiplier: 1

Instrument :
 ECD_S
 ClientSampleId :
 HSTDCCC750

Manual Integrations
 APPROVED

Reviewed By :Abdul Mirza 07/15/2024
 Supervised By :Ankita Jodhani 07/15/2024

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jul 13 00:00:47 2024
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_S\Method\PS071224.M
 Quant Title : 8080.M
 QLast Update : Fri Jul 12 12:49:33 2024
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 1 µl
 Signal #1 Phase : ZB-MR2 Signal #2 Phase: ZB-MR1
 Signal #1 Info : 30M x 0.32mm x0.2 Signal #2 Info : 30M x 0.32mm x0.5µm

	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds							
4) S	2,4-DCAA	7.204	7.756	1885.8E6	1718.5E6	745.755	741.121
Target Compounds							
1) T	Dalapon	2.618	2.705	2291.9E6	2802.6E6	689.390	675.300
2) T	3,5-DICHL...	6.380	6.709	2772.5E6	2325.6E6	701.074m	685.656
3) T	4-Nitroph...	7.004	7.284	1112.7E6	1126.6E6	694.058	681.299
5) T	DICAMBA	7.388	7.956	7791.2E6	7520.5E6	709.112m	713.753
6) T	MCPD	7.568	8.058	560.8E6	551.7E6	73.059	71.221
7) T	MCPA	7.715	8.302	724.8E6	741.9E6	71.124	70.863
8) T	DICHLORPROP	8.085	8.669	1883.4E6	1826.3E6	701.860	706.152m
9) T	2,4-D	8.313	8.999	2044.6E6	2057.2E6	710.636	713.524m
10) T	Pentachlo...	8.607	9.527	28887.8E6	27935.7E6	731.133	715.901
11) T	2,4,5-TP ...	9.180	9.901	10938.9E6	11227.3E6	722.640	704.041
12) T	2,4,5-T	9.469	10.320	10813.3E6	11349.7E6	731.573	710.301
13) T	2,4-DB	10.038	10.884	1574.1E6	1425.5E6	728.427	705.334
14) T	DINOSEB	11.233	11.263	7932.0E6	7931.5E6	704.287m	709.951
15) T	Picloram	11.047	12.356	14548.6E6	17334.0E6	746.884	741.337
16) T	DCPA	11.529	12.304	13168.2E6	12682.8E6	733.489	724.984

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

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Supervised By : Ankita Jodhani 07/15/2024

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