

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_S\Data\PS110424\
 Data File : PS028175.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 04 Nov 2024 17:11
 Operator : AR\AJ
 Sample : HSTDICC1500
 Misc :
 ALS Vial : 7 Sample Multiplier: 1

Instrument :
 ECD_S
 ClientSampleId :
 HSTDICC1500

Manual Integrations
 APPROVED

Reviewed By : Abdul Mirza 11/05/2024
 Supervised By : Ankita Jodhani 11/06/2024

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 04 23:26:42 2024
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_S\Method\PS110424.M
 Quant Title : 8080.M
 QLast Update : Mon Nov 04 23:08:44 2024
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 1 µl
 Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
 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	7.652	7.903	3499.7E6	2398.1E6	1413.796	1475.121
Target Compounds							
1) T	Dalapon	3.019	2.783	4434.1E6	3854.0E6	1369.864	1390.779
2) T	3,5-DICHL...	6.798	6.835	4335.1E6	3408.0E6	1317.151	1373.410
3) T	4-Nitroph...	7.456	7.422	1753.9E6	1545.9E6	1332.072	1363.677
5) T	DICAMBA	7.849	8.109	12730.4E6	10461.0E6	1348.928	1390.823
6) T	MCPD	8.036	8.468	918.2E6	1007.2E6	146.920m	146.331
7) T	MCPA	8.191	8.468	1162.3E6	1007.2E6	140.238	144.774
8) T	DICHLORPROP	8.571	8.837	3035.8E6	2536.6E6	1322.930	1392.198
9) T	2,4-D	8.805	9.172	3338.5E6	2811.5E6	1313.150	1380.139
10) T	Pentachlo...	9.126	9.715	43219.9E6	35913.3E6	1260.397	1298.415
11) T	2,4,5-TP ...	9.701	10.091	16862.3E6	15123.9E6	1311.589	1367.782
12) T	2,4,5-T	9.995	10.518	16649.7E6	14930.3E6	1308.434	1364.209
13) T	2,4-DB	10.575	11.090	2580.0E6	1898.9E6	1349.045	1418.197
14) T	DINOSEB	11.803	11.474	11535.2E6	10504.5E6	1349.427	1361.708
15) T	Picloram	11.608	12.586	23314.6E6	21933.5E6	1363.441	1371.566
16) T	DCPA	12.093	12.531	19203.0E6	16571.7E6	1353.090	1358.513

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

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