

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP120325\
 Data File : PP076753.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 03 Dec 2025 14:36
 Operator : YP\AJ
 Sample : Q3741-05MSD
 Misc :
 ALS Vial : 11 Sample Multiplier: 1

Instrument :
 ECD_P
 ClientSampleId :
 B50-SP11-112525MSD

Manual Integrations
 APPROVED

Reviewed By :Rahul Chavli 12/04/2025
 Supervised By :mohammad ahmed 12/05/2025

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Dec 04 03:57:42 2025
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP112125.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Fri Nov 21 22:52:01 2025
 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...	4.617	3.773	42681316	46515705	23.253	22.332
2) SA Decachlor...	10.365	8.766	30727561	35734087	20.503	20.251
Target Compounds						
3) L1 AR-1016-1	5.769	4.851	27487420	29940549	407.131	398.301
4) L1 AR-1016-2	5.790	4.869	41019424	46917842	406.504	421.951
5) L1 AR-1016-3	5.853	5.044	26320415	23042382	404.964	397.531
6) L1 AR-1016-4	5.950	5.085	23870223	19802899	445.811	423.585
7) L1 AR-1016-5	6.242	5.298	21257405	24530968	412.211	396.042
26) L6 AR-1254-1	6.616	5.647	25340295	26341777	315.889	222.780 #
27) L6 AR-1254-2	6.832	5.795	21726238	23709989	192.732	219.285
28) L6 AR-1254-3	7.195	6.208	16834885	51654803	140.121	314.609 #
29) L6 AR-1254-4	7.476	6.423	9193259	7876845	102.013	75.890 #
30) L6 AR-1254-5	7.891	6.837	60599263	68841283	626.061	489.018
31) L7 AR-1260-1	7.359	6.325	37771746	47291168	434.875	433.458
32) L7 AR-1260-2	7.611	6.513	42731379	55431924	413.439	416.840
33) L7 AR-1260-3	7.969	6.664	26444922	50434471	328.979	407.078
34) L7 AR-1260-4	8.194	7.134	34814445	35452475	371.665m	341.288
35) L7 AR-1260-5	8.519	7.374	58234787	83945847	342.525	339.693

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

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Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Dec 04 03:57:42 2025
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP112125.M
Quant Title : GC EXTRACTABLES
QLast Update : Fri Nov 21 22:52:01 2025
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

