

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_O\Data\P00112121\
 Data File : P0075061.D
 Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
 Acq On : 21 Jan 2021 20:14
 Operator : AJ/MA
 Sample : M1114-17MS
 Misc :
 ALS Vial : 36 Sample Multiplier: 1

Instrument :
 ECD_O
 ClientSampleId :
 S22-07-DMS

Manual Integrations
 APPROVED

Ankita
 1/22/2021 12:12:05 PM

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jan 22 00:33:08 2021
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_O\methods\P0011121.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Jan 12 06:02:45 2021
 Response via : Initial Calibration
 Integrator: ChemStation 6890 Scale Mode: Small noise peaks clipped

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...	4.929	4.001	2725679	1332929	25.831	23.696
2) SA Decachlor...	10.946	9.255	105.5E6	48664893	1039.151	886.354
Target Compounds						
3) L1 AR-1016-1	6.252	5.245	2219468	1148196	542.852	501.993
4) L1 AR-1016-2	6.276	5.265	3129310	1602315	549.489	507.097
5) L1 AR-1016-3	6.342	5.455	1876214	867522	552.884	505.388
6) L1 AR-1016-4	6.449	5.507	1600187	1221342	562.796	869.026 #
7) L1 AR-1016-5	6.766	5.733	1870090	1043996	683.756	607.119
26) L6 AR-1254-1	7.166	6.110	5307371	3634208	1206.731	1006.147
27) L6 AR-1254-2	7.394	6.269	14503689	5700428	2129.522	1829.090
28) L6 AR-1254-3	7.779	6.686	16421426	11045692	2341.126	2252.420
29) L6 AR-1254-4	8.075	6.924	18891004	8693481	3114.926	2506.930
30) L6 AR-1254-5	8.505	7.350	37288599	18091412	6419.177	3997.271 #
31) L7 AR-1260-1	7.945	6.822	12000558	7265645	2405.531	2277.430
32) L7 AR-1260-2	8.212	7.019	19773011	8999445	2906.896	2116.993 #
33) L7 AR-1260-3	8.579	7.169	40245795	7995422	7021.582	2218.811 #
34) L7 AR-1260-4	8.809	7.649	12507235	32654427	2285.967m	10428.320 #
35) L7 AR-1260-5	9.136	7.898	24153556	11830980	1933.062	1488.424
41) L9 AR-1268-1	9.446	8.182	302.9E6	131.4E6	16213.059	11737.076 #
42) L9 AR-1268-2	9.542	8.247	195.5E6	94880644	12254.065	9917.274
43) L9 AR-1268-3	9.768	8.452	266.8E6	123.5E6	18783.903	14860.748
44) L9 AR-1268-4	10.205	8.739	55749811	25967498	9515.989	7485.261
45) L9 AR-1268-5	10.616	9.017	623.8E6	283.4E6	14926.722	11967.365

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

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_0\Data\PO012121\
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Acq On : 21 Jan 2021 20:14
Operator : AJ/MA
Sample : M1114-17MS
Misc :
ALS Vial : 36 Sample Multiplier: 1

Instrument :
ECD_O
ClientSampleId :
S22-07-DMS

Manual Integrations
APPROVED

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Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Jan 22 00:33:08 2021
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_0\methods\PO011121.M
Quant Title : GC EXTRACTABLES
QLast Update : Tue Jan 12 06:02:45 2021
Response via : Initial Calibration
Integrator: ChemStation 6890 Scale Mode: Small noise peaks clipped

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