

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP122220\
 Data File : PP032333.D
 Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
 Acq On : 22 Dec 2020 18:53
 Operator : DD\AJ
 Sample : L5164-19MS
 Misc :
 ALS Vial : 33 Sample Multiplier: 1

Instrument :
 ECD_P
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Dec 23 09:01:31 2020
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP121120.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Sat Dec 12 05:15:55 2020
 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...	4.774	4.045	997684	832570	19.368	17.603
2)	SA Decachlor...	10.631	9.332	4494972	5089540	143.337	151.762
Target Compounds							
3)	L1 AR-1016-1	6.077	5.315	639617	802873	438.526	614.217 #
4)	L1 AR-1016-2	6.100	5.315	971280	802873	432.406	405.515
5)	L1 AR-1016-3	6.165	5.507	600359	457043	434.363	427.401
6)	L1 AR-1016-4	6.270	5.558	509960	487382	442.225	574.395 #
7)	L1 AR-1016-5	6.585	5.786	522104	525094	489.326	483.237
8)	L2 AR-1221-1	5.015	4.298	94870	79536	182.289	166.257
9)	L2 AR-1221-2	5.117	4.399	87518	80243	220.662	222.981
10)	L2 AR-1221-3	5.202	4.487	395521	354178	328.281	316.674
11)	L3 AR-1232-1	5.202	4.487	395521	354178	382.490	382.278
12)	L3 AR-1232-2	5.784	5.315	576961	802873	1075.947	935.709
13)	L3 AR-1232-3	6.100	5.507	971280	457043	1010.190	1006.581
14)	L3 AR-1232-4	6.270	5.602	509960	465171	1065.688	1185.670
15)	L3 AR-1232-5	6.371	5.786	501273	525094	1646.817	1214.003 #
16)	L4 AR-1242-1	6.077	5.295	639617	533621	558.238	515.181
17)	L4 AR-1242-2	6.100	5.315	971280	802873	551.439	519.416
18)	L4 AR-1242-3	6.165	5.507	600359	457043	540.992	542.820
19)	L4 AR-1242-4	6.270	5.602	509960	465171	560.373	573.501
20)	L4 AR-1242-5	7.051	6.164	316828	1348885	365.269	1516.742 #
21)	L5 AR-1248-1	6.077	5.295	639617	533621	734.873	681.969
22)	L5 AR-1248-2	6.371	5.558	501273	487382	423.184	421.854
23)	L5 AR-1248-3	6.585	5.602	522104	465171	357.873	380.817
24)	L5 AR-1248-4	7.010	5.786	428691	525094	299.660	358.094
25)	L5 AR-1248-5	7.051	6.208	316828	168001	213.512	133.905 #
26)	L6 AR-1254-1	6.981	6.164	1082194	1348885	696.734	652.572
27)	L6 AR-1254-2	7.209	6.323	2274445	1943224	988.766	1083.950
28)	L6 AR-1254-3	7.588	6.743	2912179	3650412	1196.001	1277.257
29)	L6 AR-1254-4	7.883	6.983	2163844	1822566	1405.814	1318.843
30)	L6 AR-1254-5	8.309	7.410	4610844	4517073	2690.324	1898.716 #
31)	L7 AR-1260-1	7.756	6.879	1995831	2387098	1151.600	1259.116
32)	L7 AR-1260-2	8.020	7.075	2785137	2615135	1355.566	1202.153
33)	L7 AR-1260-3	8.385	7.229	5335443	2556698	3057.633	1203.339 #
34)	L7 AR-1260-4	8.632	7.708f	7559969	5627703	4195.306	3167.676
35)	L7 AR-1260-5	8.928	7.959	3429944	4067833	954.112	1063.351
36)	L8 AR-1262-1	8.385	7.450	5335443	5026964	1977.325	1870.519
37)	L8 AR-1262-2	8.928	7.959	3429944	4067833	845.810	975.572
38)	L8 AR-1262-3	9.223	8.244	20914141	18787725	7298.621	10370.141 #
39)	L8 AR-1262-4	9.314	8.309	17846539	18664948	7320.789	5547.881
40)	L8 AR-1262-5	9.936	8.805	5086224	4785704	3752.002	3652.869
41)	L9 AR-1268-1	9.223	8.244	20914141	18787725	4024.851	3727.982

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Instrument :
 ECD_P
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Dec 23 09:01:31 2020
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP121120.M
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 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
42) L9	AR-1268-2	9.314	8.309	17846539	18664948	3666.450	3650.586
43) L9	AR-1268-3	9.527	8.515	13436576	13064706	3109.295	2963.177
44) L9	AR-1268-4	9.936	8.805	5086224	4785704	3661.019	3274.708
45) L9	AR-1268-5	10.321	9.088	37696458	38761025	3129.719	3065.158

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

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