

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP101722\
 Data File : PP052384.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 17 Oct 2022 18:17
 Operator : YP\AJ
 Sample : N5159-12 (Sig #1); N5150-12 (Sig #2)
 Misc :
 ALS Vial : 20 Sample Multiplier: 1

Instrument :
 ECD_P
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Oct 18 11:58:08 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP101122.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Oct 12 05:20:17 2022
 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...	4.423	3.673	40104305	37878503	25.514	33.063 #
2)	SA Decachlor...	10.245	8.770	35659075	25286472	25.694	22.631
Target Compounds							
3)	L1 AR-1016-1	5.598	4.777	760.7E6	747.5E6	16728.364	16806.197
4)	L1 AR-1016-2	5.620	4.797	1171.9E6	1167.0E6	17802.020	18340.058
5)	L1 AR-1016-3	5.683	4.976	681.2E6	744.3E6	16369.156	22391.969 #
6)	L1 AR-1016-4	5.782	5.018	706.1E6	1690.3E6	19433.087	62016.510 #
7)	L1 AR-1016-5	6.080	5.236	3589.5E6	2766.1E6	84099.396	78183.905
8)	L2 AR-1221-1	4.629	3.888	30667723	14582612	1484.091	932.658 #
9)	L2 AR-1221-2	4.717	3.976	33702127	16954002	2202.274	1413.682 #
10)	L2 AR-1221-3	4.795	4.054	95065438	78507521	2030.314	2077.188
11)	L3 AR-1232-1	4.795	4.054	95065438	78507521	2638.740	2708.851
12)	L3 AR-1232-2	5.328	4.797	211.5E6	1167.0E6	10422.542	38959.040 #
13)	L3 AR-1232-3	5.620	4.976	1171.9E6	744.3E6	38914.406	48719.973 #
14)	L3 AR-1232-4	5.782	5.061	706.1E6	2101.0E6	42337.710	148369.231 #
15)	L3 AR-1232-5	5.874	5.236	1715.6E6	2766.1E6	114390.768	174733.923 #
16)	L4 AR-1242-1	5.598	4.777	760.7E6	747.5E6	21868.634	21467.844
17)	L4 AR-1242-2	5.620	4.797	1171.9E6	1167.0E6	23672.555	23656.493
18)	L4 AR-1242-3	5.683	4.976	681.2E6	744.3E6	21484.139	28513.646 #
19)	L4 AR-1242-4	5.782	5.061	706.1E6	2101.0E6	25849.641	77242.114 #
20)	L4 AR-1242-5	6.524	5.593	2152.5E6	2170.0E6	57897.669	64392.083
21)	L5 AR-1248-1	5.598	4.777	760.7E6	747.5E6	28297.469	27570.389
22)	L5 AR-1248-2	5.874	5.018	1715.6E6	1690.3E6	36908.641	45432.041
23)	L5 AR-1248-3	6.080	5.061	3589.5E6	2101.0E6	64825.542	55149.285
24)	L5 AR-1248-4	6.485	5.236	2306.1E6	2766.1E6	36320.972	59697.328 #
25)	L5 AR-1248-5	6.524	5.635	2152.5E6	1493.0E6	34754.175	35503.197
26)	L6 AR-1254-1	6.457	5.593	1990.3E6	2170.0E6	27957.512	31016.841
27)	L6 AR-1254-2	6.682	5.742	1564.6E6	265.9E6	14670.428	4243.954 #
28)	L6 AR-1254-3	7.046	6.153	296.9E6	238.1E6	2825.024	2406.826
29)	L6 AR-1254-4	7.333	6.383	113.7E6	92977976	1556.744	1555.407
30)	L6 AR-1254-5	7.754	6.806	50617194	39787169	610.040	448.790 #
31)	L7 AR-1260-1	7.212	6.300f	34891761	114.9E6	420.962	1667.366 #
32)	L7 AR-1260-2	7.469	6.474	43238850	24600726	458.112	297.232 #
33)	L7 AR-1260-3	7.830	6.629	18243215	25504073	303.755	330.331
34)	L7 AR-1260-4	8.051	7.106	31291263	11719663	408.002	208.481 #
35)	L7 AR-1260-5	8.381	7.349	35716994	32155850	260.560	243.832
36)	L8 AR-1262-1	7.830	6.898	18243215	5979603	188.144	166.231
37)	L8 AR-1262-2	8.381	7.106	35716994	11719663	221.832	148.006 #
38)	L8 AR-1262-3	8.713f	7.635	25946349	6744772	236.091	109.223 #
39)	L8 AR-1262-4	8.772	7.699	15743879	22268532	307.987	195.059 #
40)	L8 AR-1262-5	9.466	8.201	13884671	9271455	220.570	182.406
41)	L9 AR-1268-1	8.713f	7.635	25946349	6744772	131.056	37.180 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.772f	7.699	15743879	22268532	85.741	136.293 #
43) L9	AR-1268-3	9.028	7.910	793232	1989477	4.866	14.148 #
44) L9	AR-1268-4	9.466	8.201	13884671	9271455	190.300	164.064
45) L9	AR-1268-5	9.896	8.503	5054486	3051541	9.693	7.254 #

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

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