

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR082422\
 Data File : PR056120.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 24 Aug 2022 12:43
 Operator : AJ\MA
 Sample : N4269-02DL 40X (Sig #1); N4269-02DL2 40X (Sig #2)
 Misc :
 ALS Vial : 7 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :
 0102DL

Manual Integrations
 APPROVED

Reviewed By :Yogesh Patel 08/25/2022
 Supervised By :Ankita Jodhani 08/25/2022

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Aug 24 16:14:00 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR080522.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Fri Aug 05 12:39:02 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
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System Monitoring Compounds

Target Compounds	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
21) L5 AR-1248-1	4.854	4.003	21932763	11666172	301.713	286.666m
22) L5 AR-1248-2	5.145	4.249	13883558	7606731	156.145	137.438
23) L5 AR-1248-3	5.358	4.290	24243290	9125381	243.624	162.268 #
24) L5 AR-1248-4	5.790	4.464	62356207	11988333	638.059	176.662 #
25) L5 AR-1248-5	5.830	4.872	72685564	47755204	744.502	669.602
26) L6 AR-1254-1	5.759	4.830	40840394	49467686	398.770	452.727
27) L6 AR-1254-2	5.998	4.988	79207991	22627214	538.825	233.677 #
28) L6 AR-1254-3	6.390	5.406	78497180	70113633	535.788	460.297
29) L6 AR-1254-4	6.702	5.651	151.9E6	131.9E6	1465.290	1338.892
30) L6 AR-1254-5	7.156	6.092	109.3E6	100.8E6	1008.381	744.189 #
31) L7 AR-1260-1	6.570	5.549	21934314	42936410	202.605m	426.137m#
32) L7 AR-1260-2	6.853	5.749	61118400	51135807	493.945	418.247
33) L7 AR-1260-3	7.243	5.905	33510464	43748611	371.237m	386.831
34) L7 AR-1260-4	7.483	6.409	42908131	32322161	417.928m	337.756
35) L7 AR-1260-5	7.825	6.673	84153930	102.9E6	432.915	458.395m

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

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