Quantitation Report (Not Reviewed)

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP050421\
Data File : PP035501.D
Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
Acq On : 04 May 2021 14:13
Operator : DD\AJ
Sample : M2259-08
Misc :
ALS Vial : 15 Sample Multiplier: 1

**Instrument :** ECD_P
**ClientSampleId :** BC258873-1-2

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: May 04 15:03:24 2021
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP042921.M
Quant Title : GC EXTRACTABLES
QLast Update : Mon May 03 09:49:05 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... | 4.791 | 4.208 | 762387 | 573186 | 15.016 | 16.836 | |
| 2) | SA Decachlor... | 10.656 | 9.470 | 804346 | 365788 | 19.807 | 18.876 | |
| | Target Compounds | | | | | | | |
| 3) | L1 AR-1016-1 | 6.095 | 5.448 | 143561 | 143197 | 82.976 | 134.684 | # |
| 4) | L1 AR-1016-2 | 6.127 | 5.448f | 156370 | 143197 | 61.289 | 90.167 | # |
| 5) | L1 AR-1016-3 | 6.185 | 5.663 | 54888 | 61591 | 34.824 | 73.544 | # |
| 6) | L1 AR-1016-4 | 6.285 | 5.708 | 61881 | 1425355 | 47.591 | 2254.292 | # |
| 7) | L1 AR-1016-5 | 6.602 | 5.937 | 1353857 | 901701 | 1071.845 | 1069.334 | |
| 8) | L2 AR-1221-1 | 5.047 | 0.000 | 32135 | 0 | 55.845 | N.D. | # |
| 9) | L2 AR-1221-2 | 0.000 | 4.560 | 0 | 11691 | N.D. | 39.374 | # |
| 10) | L2 AR-1221-3 | 0.000 | 4.647 | 0 | 16124 | N.D. | 17.671 | # |
| 11) | L3 AR-1232-1 | 0.000 | 4.647 | 0 | 16124 | N.D. | 22.270 | # |
| 12) | L3 AR-1232-2 | 5.803 | 5.448f | 87045 | 143197 | 161.449 | 218.453 | # |
| 13) | L3 AR-1232-3 | 6.127 | 5.663 | 156370 | 61591 | 153.497 | 185.903 | |
| 14) | L3 AR-1232-4 | 6.285 | 5.752 | 61881 | 525264 | 119.575 | 1802.604 | # |
| 15) | L3 AR-1232-5 | 6.387 | 5.937 | 2203479 | 901701 | 6611.019 | 2901.758 | # |
| 16) | L4 AR-1242-1 | 6.095 | 5.448 | 143561 | 143197 | 113.389 | 187.310 | # |
| 17) | L4 AR-1242-2 | 6.127 | 5.448f | 156370 | 143197 | 84.076 | 120.719 | # |
| 18) | L4 AR-1242-3 | 6.185 | 5.663 | 54888 | 61591 | 46.762 | 98.032 | # |
| 19) | L4 AR-1242-4 | 6.285 | 5.752 | 61881 | 525264 | 63.920 | 851.721 | # |
| 20) | L4 AR-1242-5 | 7.067 | 6.311 | 1574088 | 3135459 | 1598.415 | 4352.054 | # |
| 21) | L5 AR-1248-1 | 6.095 | 5.448 | 143561 | 143197 | 147.128 | 239.334 | # |
| 22) | L5 AR-1248-2 | 6.387 | 5.708 | 2203479 | 1425355 | 1702.112 | 1714.366 | |
| 23) | L5 AR-1248-3 | 6.602 | 5.752 | 1353857 | 525264 | 868.733 | 601.927 | # |
| 24) | L5 AR-1248-4 | 7.027 | 5.937 | 2421208 | 901701 | 1470.085 | 879.521 | # |
| 25) | L5 AR-1248-5 | 7.067 | 6.354 | 1574088 | 654494 | 985.097 | 686.075 | # |
| 26) | L6 AR-1254-1 | 6.996 | 6.311 | 3851970 | 3135459 | 2126.734 | 2127.182 | |
| 27) | L6 AR-1254-2 | 7.226 | 6.467 | 5908189 | 2273573 | 2111.591 | 1717.210 | |
| 28) | L6 AR-1254-3 | 7.604 | 6.885 | 5654203 | 3372837 | 1923.916 | 1662.096 | |
| 29) | L6 AR-1254-4 | 7.899 | 7.121 | 4454979 | 2266090 | 2159.766 | 1842.106 | |
| 30) | L6 AR-1254-5 | 8.325 | 7.545 | 4211118 | 2694766 | 1780.000 | 1439.391 | |
| 31) | L7 AR-1260-1 | 7.770 | 7.019 | 2019886 | 1651132 | 871.977 | 1155.774 | # |
| 32) | L7 AR-1260-2 | 8.035 | 7.212 | 2374342 | 1204457 | 882.313 | 717.312 | |
| 33) | L7 AR-1260-3 | 8.385f | 7.366 | 537629 | 1172112 | 317.214 | 742.562 | # |
| 34) | L7 AR-1260-4 | 8.619f | 7.844 | 1672323 | 138922 | 789.868 | 125.579 | # |
| 35) | L7 AR-1260-5 | 8.942 | 8.088 | 649587 | 323553 | 162.128 | 127.118 | |
| 36) | L8 AR-1262-1 | 8.385f | 7.545 | 537629 | 2694766 | 188.513 | 2825.259 | # |
| 37) | L8 AR-1262-2 | 8.942 | 8.088 | 649587 | 323553 | 133.993 | 109.458 | |
| 38) | L8 AR-1262-3 | 9.258 | 8.372 | 551043 | 46647 | 164.223 | 37.365 | # |
| 39) | L8 AR-1262-4 | 9.308f | 8.434 | 194675 | 338802 | 74.705 | 152.423 | # |
| 40) | L8 AR-1262-5 | 9.958 | 8.931 | 60643 | 64588 | 35.605 | 64.394 | # |
| 41) | L9 AR-1268-1 | 9.258 | 8.372 | 551043 | 46647 | 91.580 | 13.458 | # |

Quantitation Report (Not Reviewed)

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP050421\
Data File : PP035501.D
Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
Acq On : 04 May 2021 14:13
Operator : DD\AJ
Sample : M2259-08
Misc :
ALS Vial : 15 Sample Multiplier: 1

**Instrument :** ECD_P
**ClientSampleId :** BC258873-1-2

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: May 04 15:03:24 2021
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP042921.M
Quant Title : GC EXTRACTABLES
QLast Update : Mon May 03 09:49:05 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 | |
|---|---|---|---|---|---|---|---|---|
| 42) L9 | AR-1268-2 | 9.308f | 8.434 | 194675 | 338802 | 34.338 | 107.427 | # |
| 43) L9 | AR-1268-3 | 0.000 | 8.640 | 0 | 21756 | N.D. | 8.048 | # |
| 44) L9 | AR-1268-4 | 9.958 | 8.931 | 60643 | 64588 | 31.961 | 57.061 | # |
| 45) L9 | AR-1268-5 | 0.000 | 9.220 | 0 | 9357 | N.D. | 1.214 | # |

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

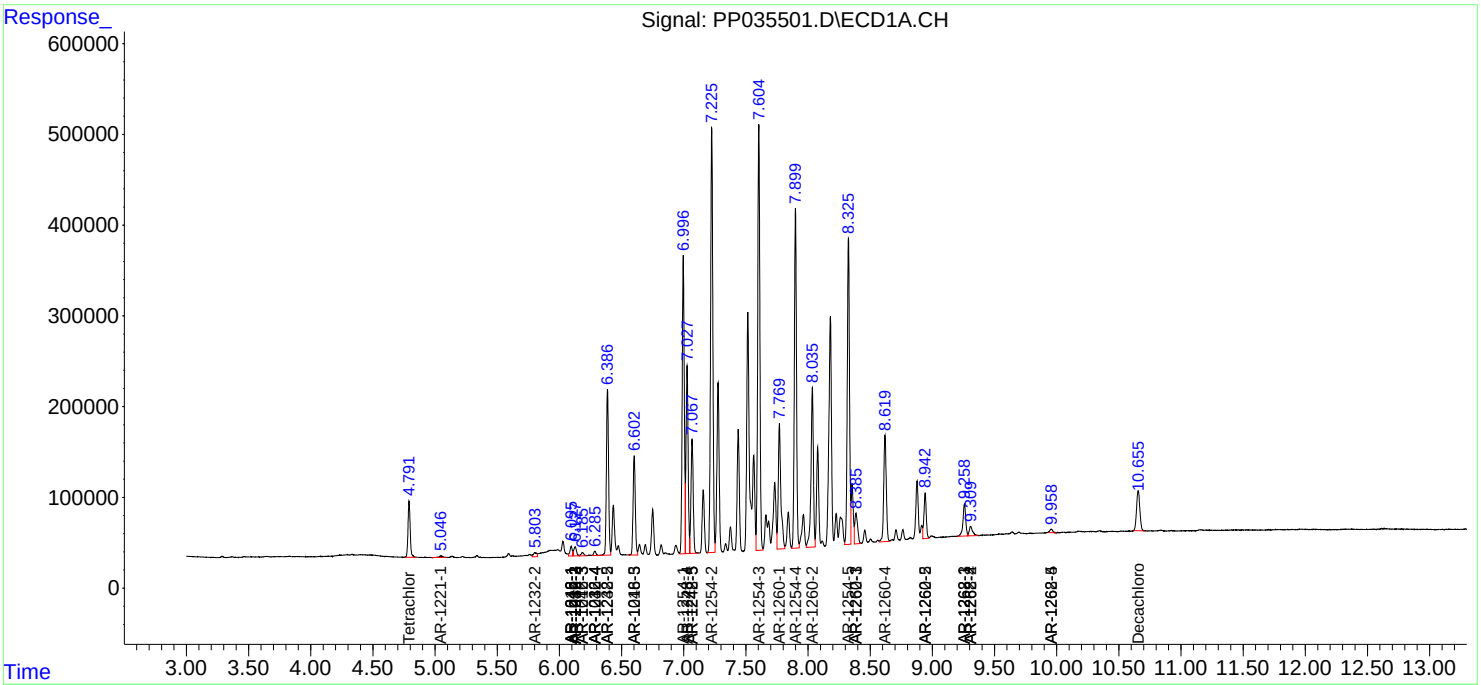
Quantitation Report (Not Reviewed)

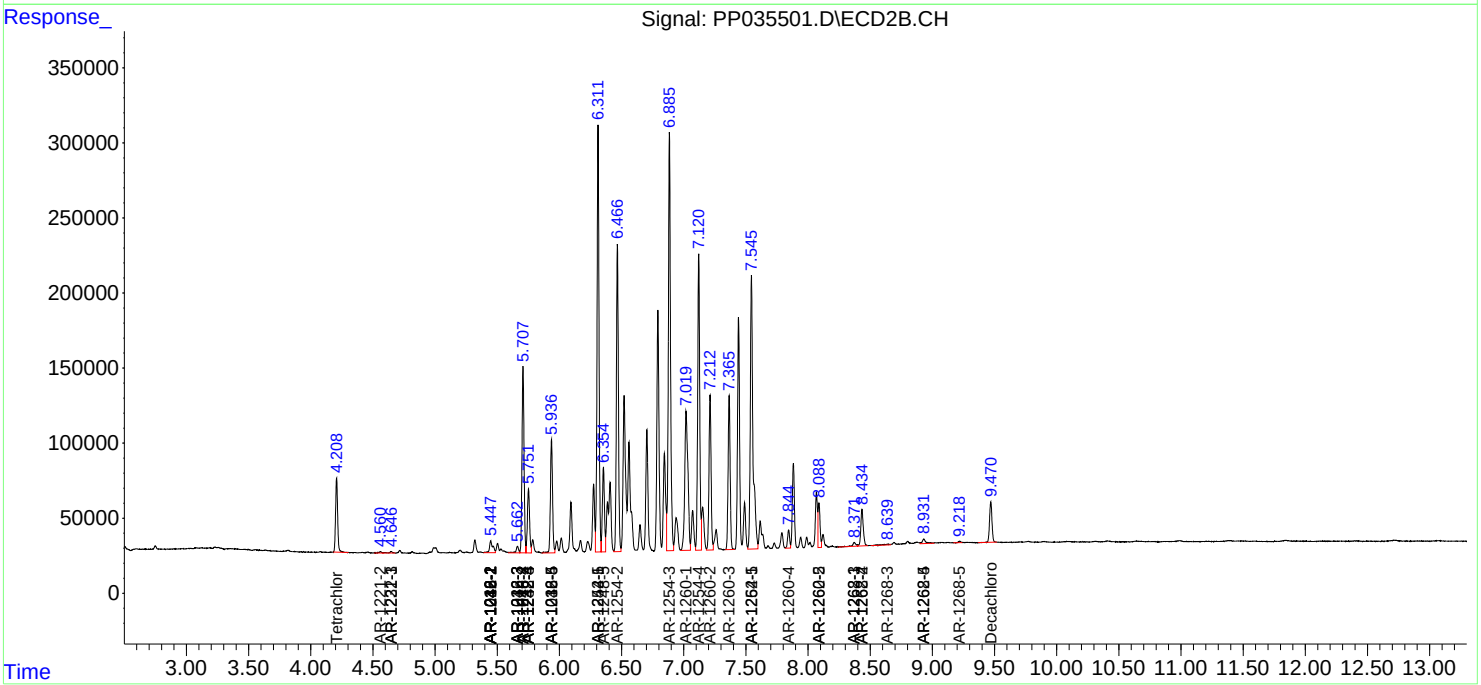
Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP050421\
Data File : PP035501.D
Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
Acq On : 04 May 2021 14:13
Operator : DD\AJ
Sample : M2259-08
Misc :
ALS Vial : 15 Sample Multiplier: 1

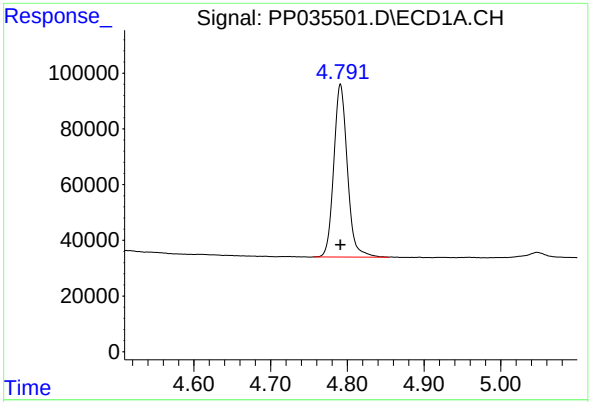
**Instrument :**
ECD_P
**ClientSampleId :**
BC258873-1-2

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: May 04 15:03:24 2021
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP042921.M
Quant Title : GC EXTRACTABLES
QLast Update : Mon May 03 09:49:05 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



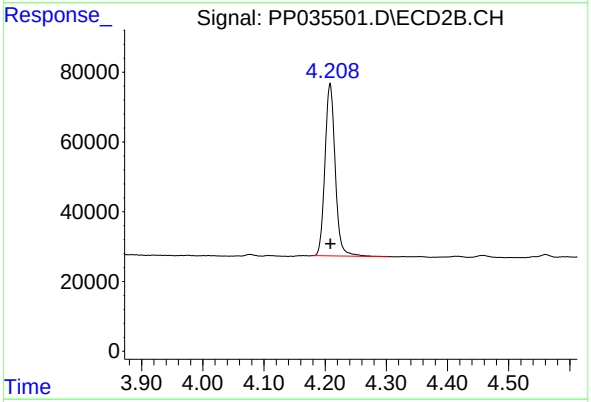






#1 Tetrachloro-m-xylene

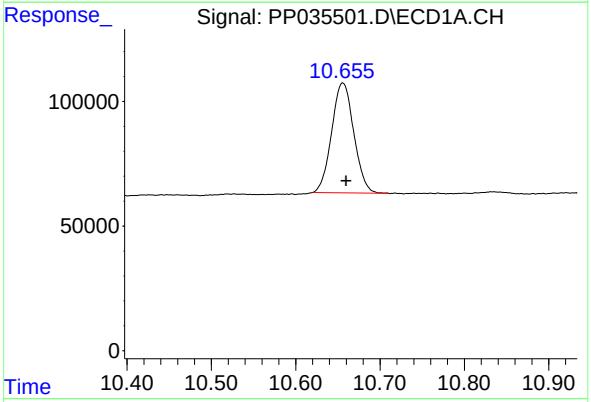
R.T.: 4.791 min
Delta R.T.: 0.000 min
Response: 762387
Conc: 15.02 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**
BC258873-1-2



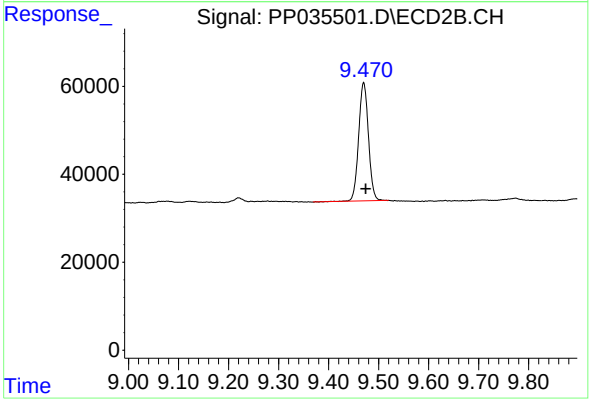

#1 Tetrachloro-m-xylene

R.T.: 4.208 min
Delta R.T.: 0.000 min
Response: 573186
Conc: 16.84 ng/ml



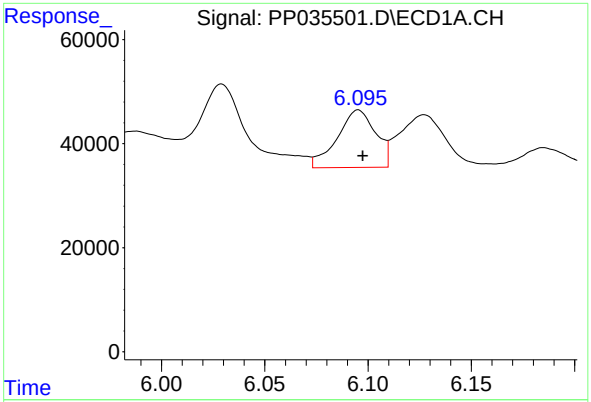

#2 Decachlorobiphenyl

R.T.: 10.656 min
Delta R.T.: -0.004 min
Response: 804346
Conc: 19.81 ng/ml




#2 Decachlorobiphenyl

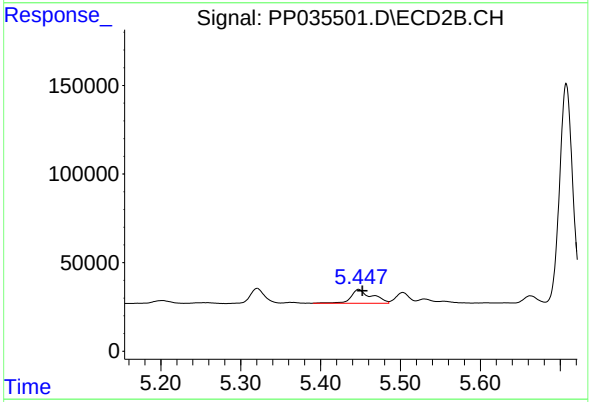
R.T.: 9.470 min
Delta R.T.: -0.004 min
Response: 365788
Conc: 18.88 ng/ml




#3 AR-1016-1

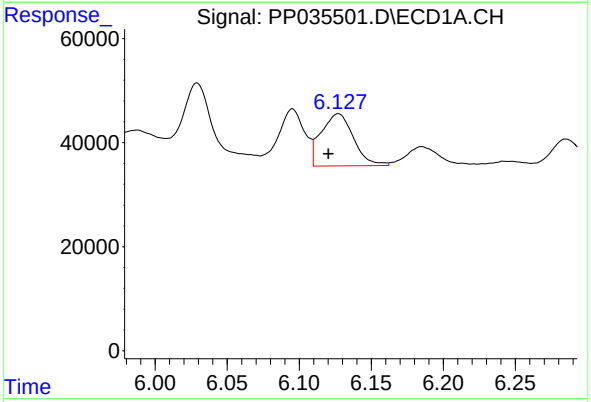
R.T.: 6.095 min
Delta R.T.: -0.002 min
Response: 143561
Conc: 82.98 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**
BC258873-1-2



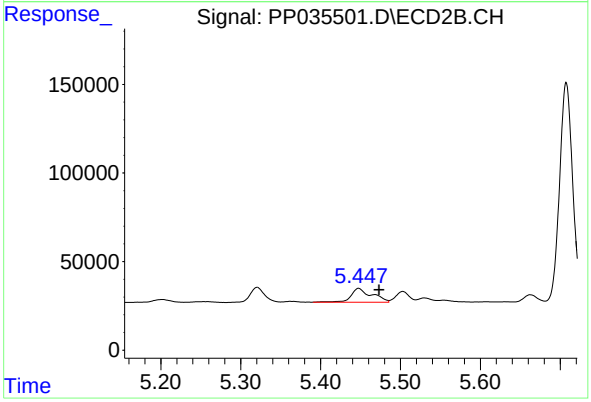

#3 AR-1016-1

R.T.: 5.448 min
Delta R.T.: -0.005 min
Response: 143197
Conc: 134.68 ng/ml



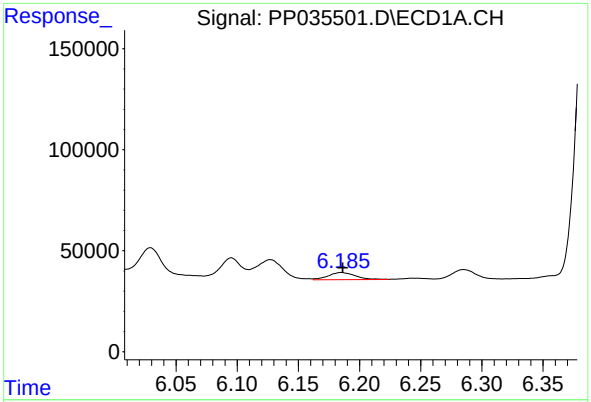

#4 AR-1016-2

R.T.: 6.127 min
Delta R.T.: 0.007 min
Response: 156370
Conc: 61.29 ng/ml




#4 AR-1016-2

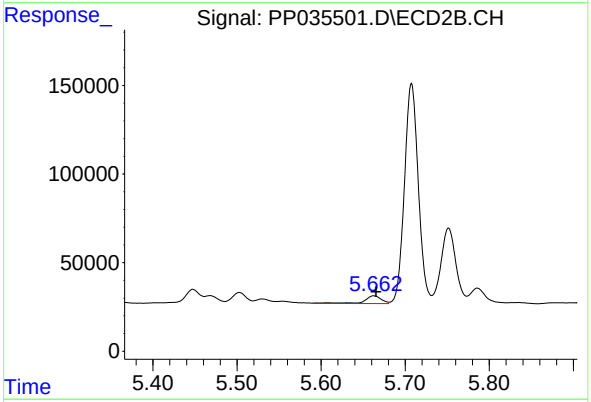
R.T.: 5.448 min
Delta R.T.: -0.026 min
Response: 143197
Conc: 90.17 ng/ml




#5 AR-1016-3

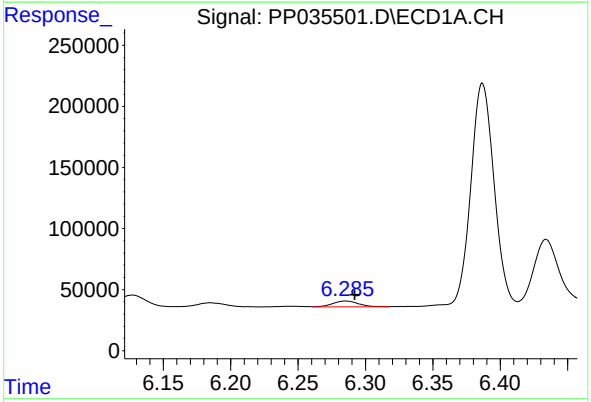
R.T.: 6.185 min
Delta R.T.: -0.001 min
Response: 54888
Conc: 34.82 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**
BC258873-1-2



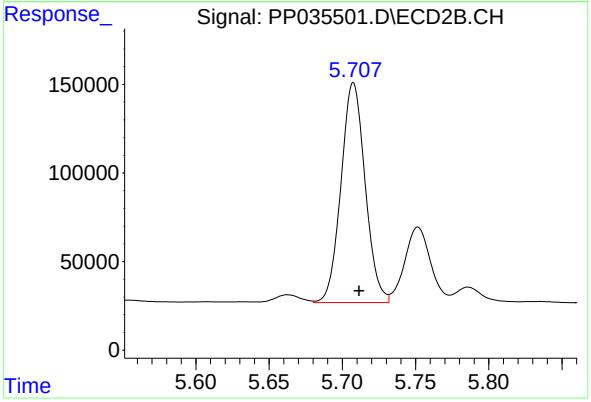

#5 AR-1016-3

R.T.: 5.663 min
Delta R.T.: -0.003 min
Response: 61591
Conc: 73.54 ng/ml



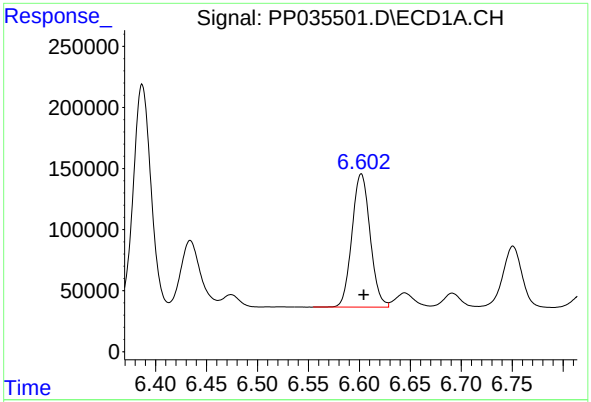

#6 AR-1016-4

R.T.: 6.285 min
Delta R.T.: -0.007 min
Response: 61881
Conc: 47.59 ng/ml




#6 AR-1016-4

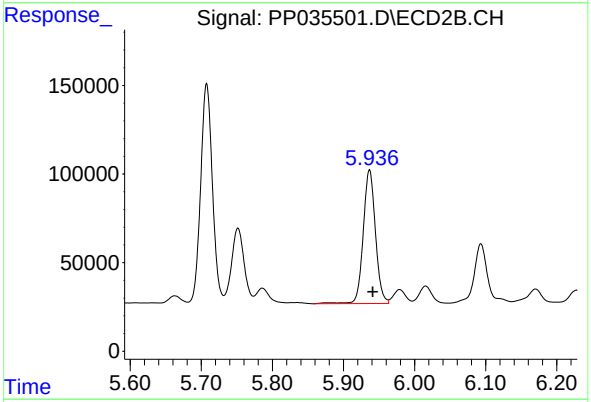
R.T.: 5.708 min
Delta R.T.: -0.004 min
Response: 1425355
Conc: 2254.29 ng/ml




#7 AR-1016-5

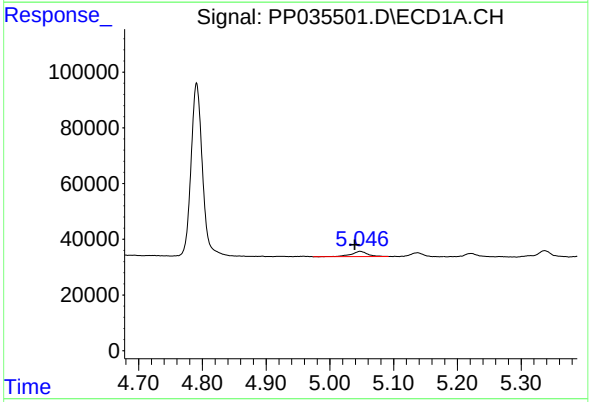
R.T.: 6.602 min
Delta R.T.: -0.002 min
Response: 1353857
Conc: 1071.85 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**
BC258873-1-2



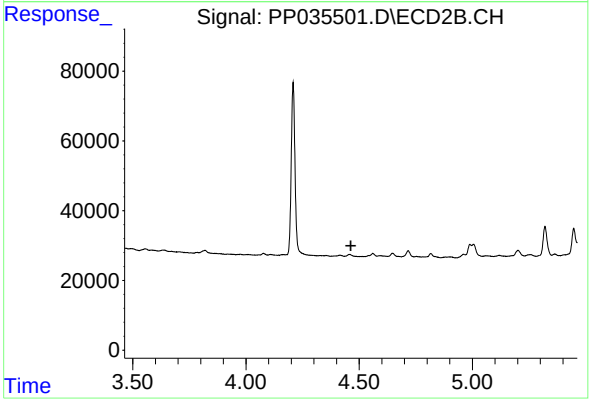

#7 AR-1016-5

R.T.: 5.937 min
Delta R.T.: -0.005 min
Response: 901701
Conc: 1069.33 ng/ml



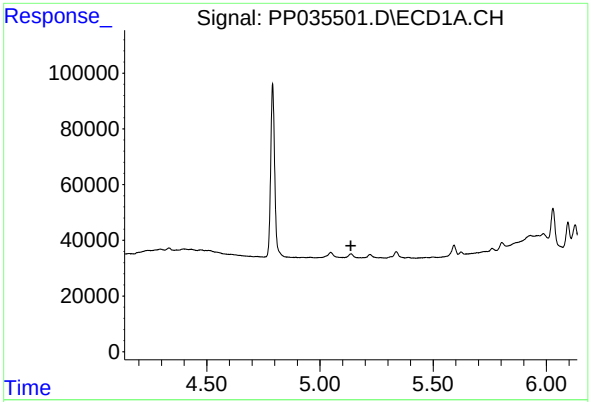

#8 AR-1221-1

R.T.: 5.047 min
Delta R.T.: 0.008 min
Response: 32135
Conc: 55.85 ng/ml




#8 AR-1221-1

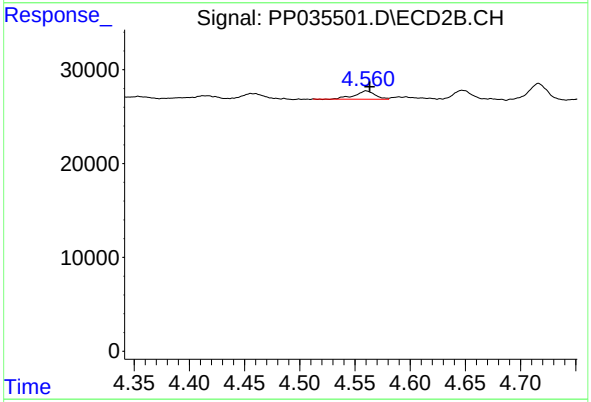
R.T.: 0.000 min
Exp R.T. : 4.463 min
Response: 0
Conc: N.D.




#9 AR-1221-2

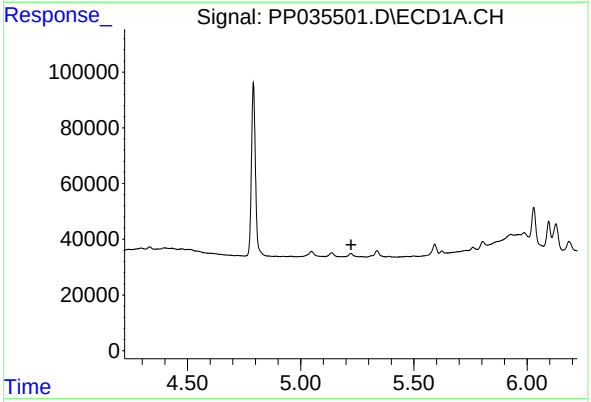
R.T.: 0.000 min
Exp R.T. : 5.136 min
Response: 0
Conc: N.D.

**Instrument :**
ECD_P
**ClientSampleId :**
BC258873-1-2



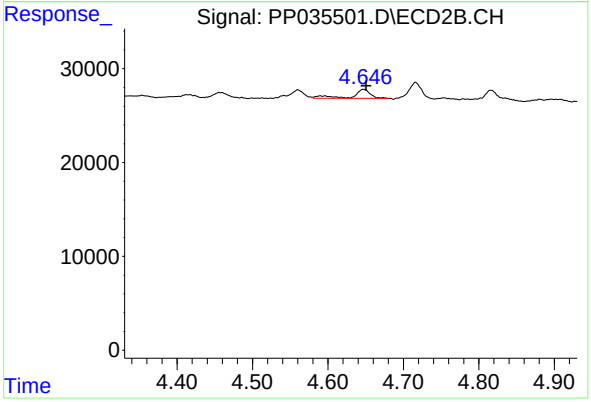

#9 AR-1221-2

R.T.: 4.560 min
Delta R.T.: -0.003 min
Response: 11691
Conc: 39.37 ng/ml



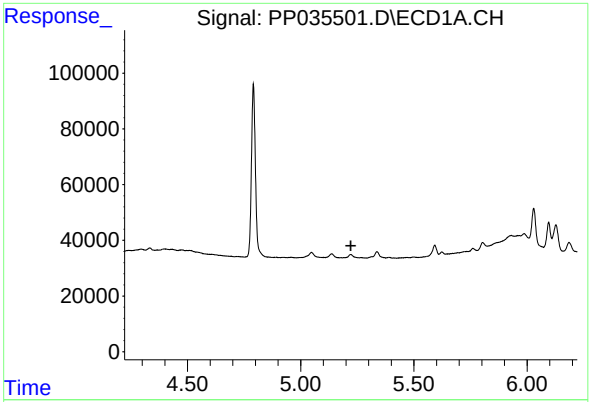

#10 AR-1221-3

R.T.: 0.000 min
Exp R.T. : 5.222 min
Response: 0
Conc: N.D.




#10 AR-1221-3

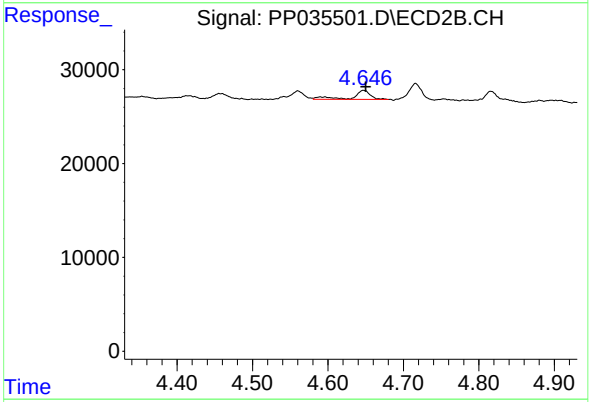
R.T.: 4.647 min
Delta R.T.: -0.003 min
Response: 16124
Conc: 17.67 ng/ml




#11 AR-1232-1

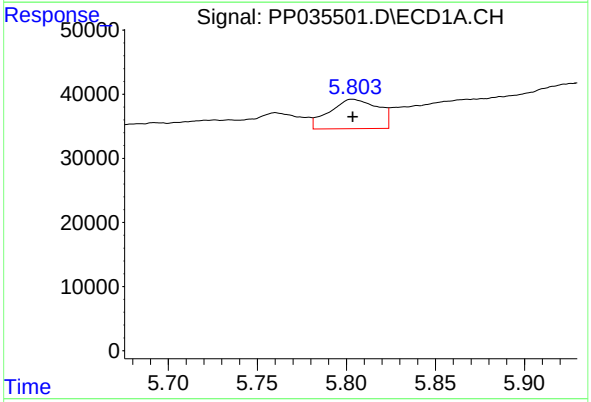
R.T.: 0.000 min
Exp R.T. : 5.222 min
Response: 0
Conc: N.D.

**Instrument :**
ECD_P
**ClientSampleId :**
BC258873-1-2



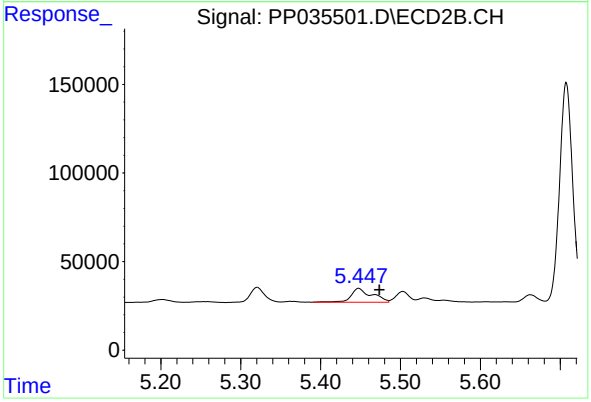

#11 AR-1232-1

R.T.: 4.647 min
Delta R.T.: -0.003 min
Response: 16124
Conc: 22.27 ng/ml



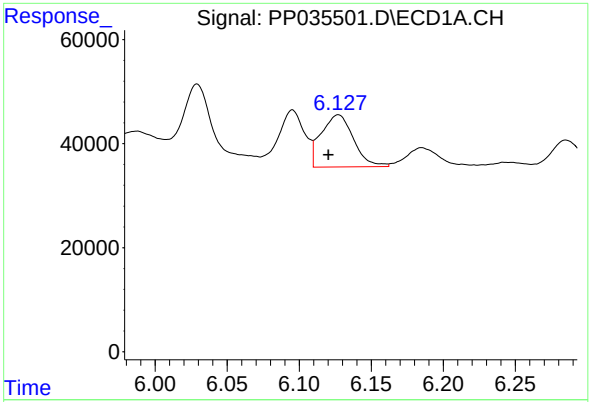

#12 AR-1232-2

R.T.: 5.803 min
Delta R.T.: 0.000 min
Response: 87045
Conc: 161.45 ng/ml




#12 AR-1232-2

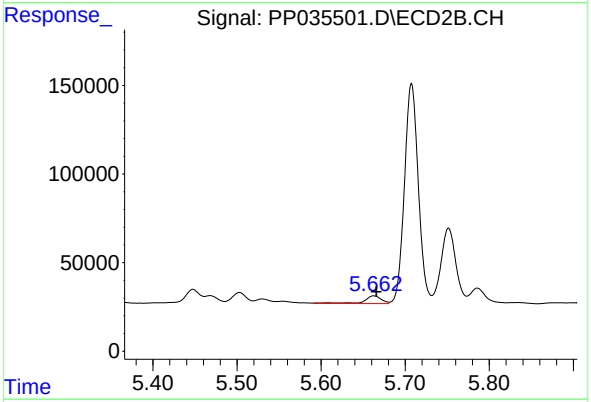
R.T.: 5.448 min
Delta R.T.: -0.026 min
Response: 143197
Conc: 218.45 ng/ml




#13 AR-1232-3

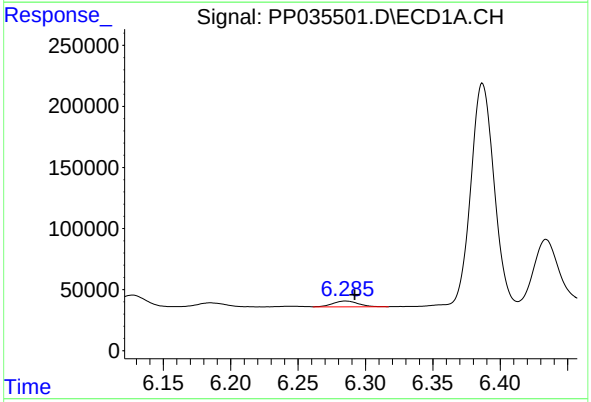
R.T.: 6.127 min
Delta R.T.: 0.007 min
Response: 156370
Conc: 153.50 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**
BC258873-1-2



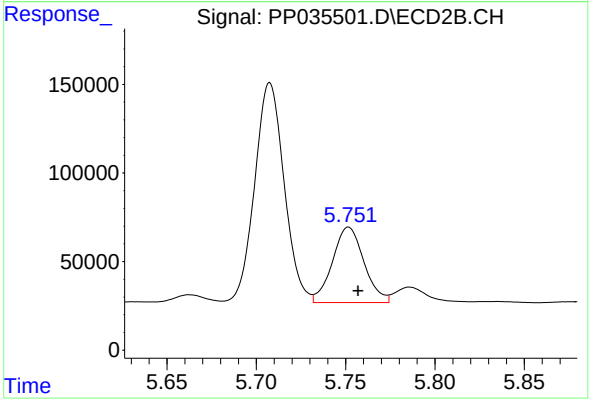

#13 AR-1232-3

R.T.: 5.663 min
Delta R.T.: -0.003 min
Response: 61591
Conc: 185.90 ng/ml



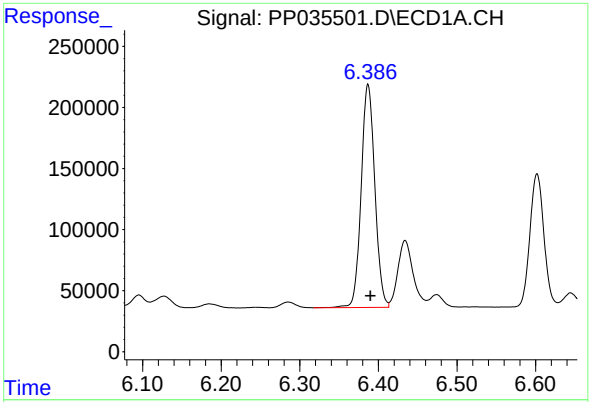

#14 AR-1232-4

R.T.: 6.285 min
Delta R.T.: -0.007 min
Response: 61881
Conc: 119.58 ng/ml




#14 AR-1232-4

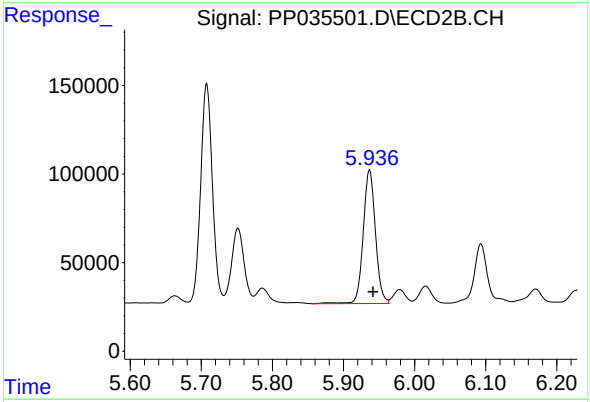
R.T.: 5.752 min
Delta R.T.: -0.005 min
Response: 525264
Conc: 1802.60 ng/ml




#15 AR-1232-5

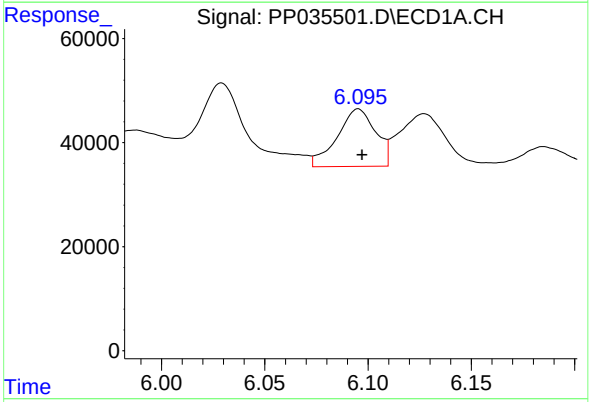
R.T.: 6.387 min
Delta R.T.: -0.003 min
Response: 2203479
Conc: 6611.02 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**
BC258873-1-2



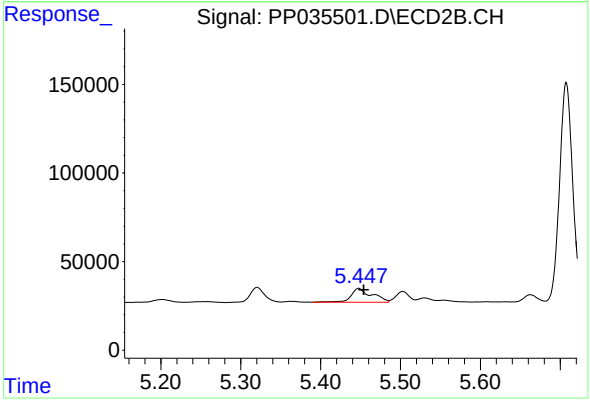

#15 AR-1232-5

R.T.: 5.937 min
Delta R.T.: -0.005 min
Response: 901701
Conc: 2901.76 ng/ml



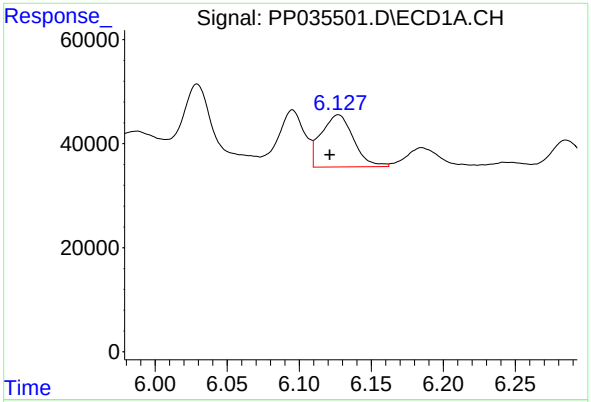

#16 AR-1242-1

R.T.: 6.095 min
Delta R.T.: -0.002 min
Response: 143561
Conc: 113.39 ng/ml




#16 AR-1242-1

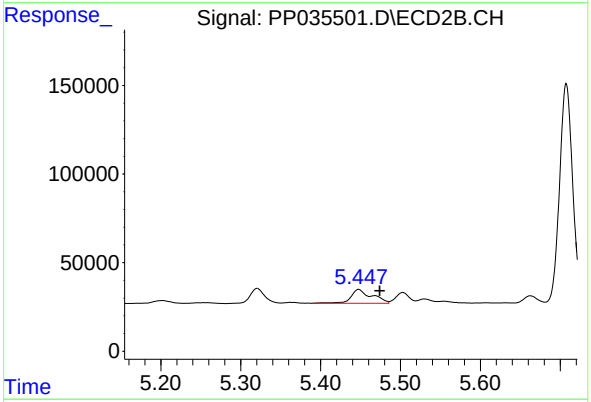
R.T.: 5.448 min
Delta R.T.: -0.006 min
Response: 143197
Conc: 187.31 ng/ml




#17 AR-1242-2

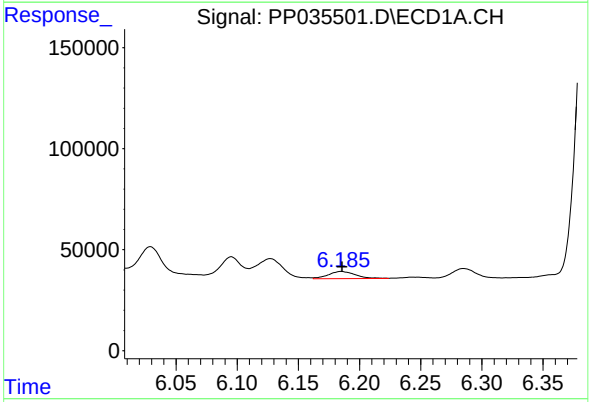
R.T.: 6.127 min
Delta R.T.: 0.006 min
Response: 156370
Conc: 84.08 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**
BC258873-1-2



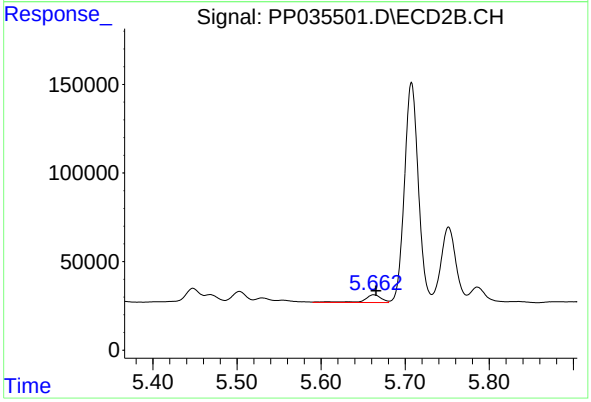

#17 AR-1242-2

R.T.: 5.448 min
Delta R.T.: -0.026 min
Response: 143197
Conc: 120.72 ng/ml



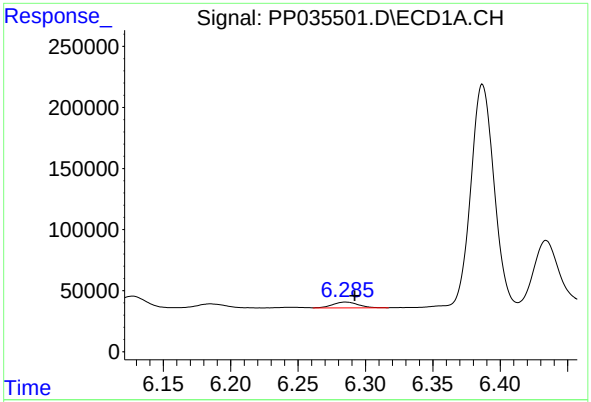

#18 AR-1242-3

R.T.: 6.185 min
Delta R.T.: 0.000 min
Response: 54888
Conc: 46.76 ng/ml




#18 AR-1242-3

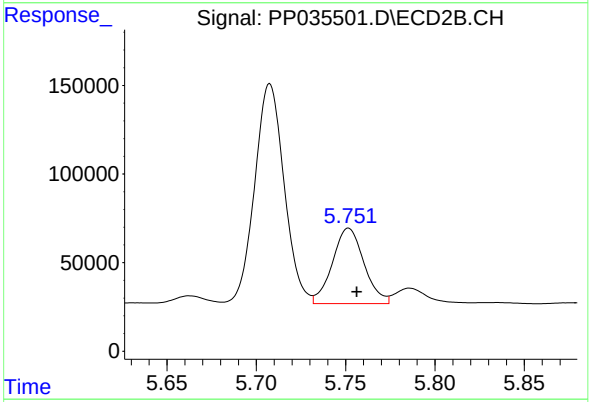
R.T.: 5.663 min
Delta R.T.: -0.003 min
Response: 61591
Conc: 98.03 ng/ml




#19 AR-1242-4

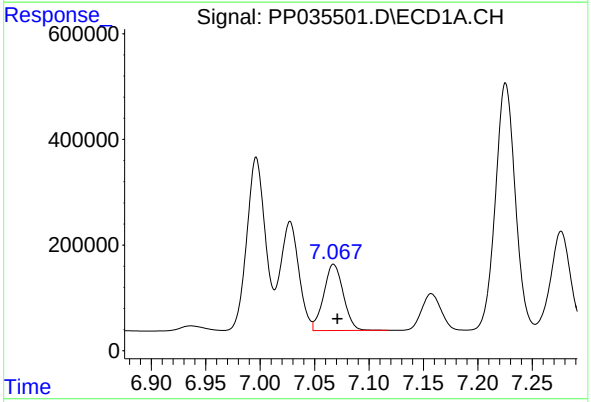
R.T.: 6.285 min
Delta R.T.: -0.007 min
Response: 61881
Conc: 63.92 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**
BC258873-1-2



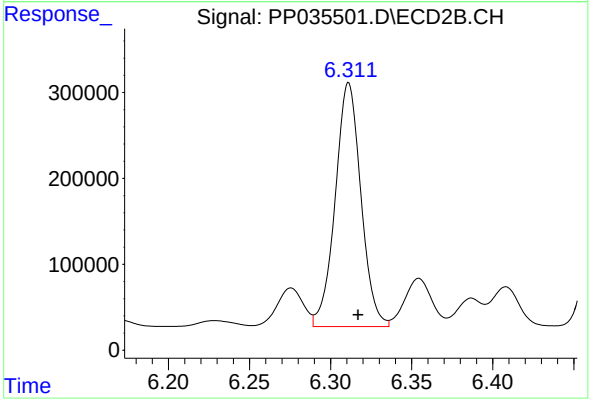

#19 AR-1242-4

R.T.: 5.752 min
Delta R.T.: -0.005 min
Response: 525264
Conc: 851.72 ng/ml



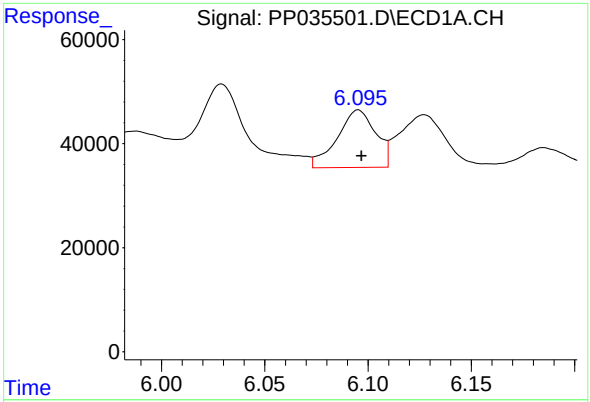

#20 AR-1242-5

R.T.: 7.067 min
Delta R.T.: -0.003 min
Response: 1574088
Conc: 1598.41 ng/ml




#20 AR-1242-5

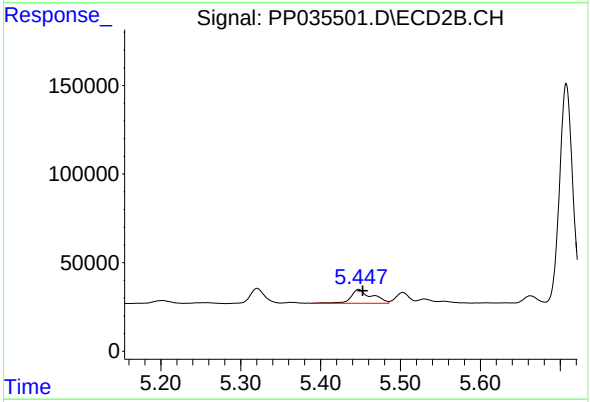
R.T.: 6.311 min
Delta R.T.: -0.006 min
Response: 3135459
Conc: 4352.05 ng/ml




#21 AR-1248-1

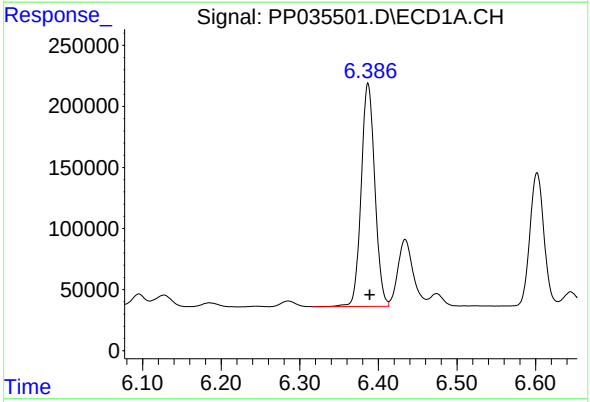
R.T.: 6.095 min
Delta R.T.: -0.002 min
Response: 143561
Conc: 147.13 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**
BC258873-1-2



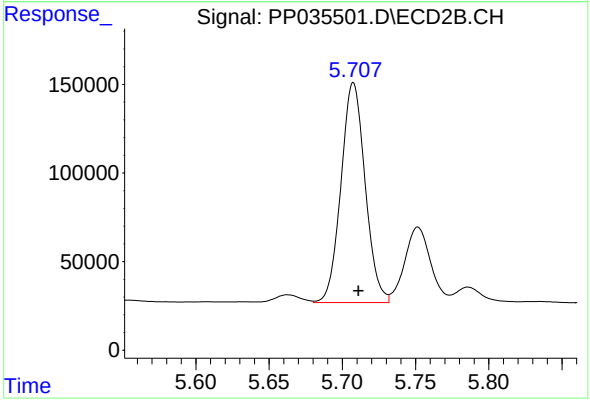

#21 AR-1248-1

R.T.: 5.448 min
Delta R.T.: -0.005 min
Response: 143197
Conc: 239.33 ng/ml



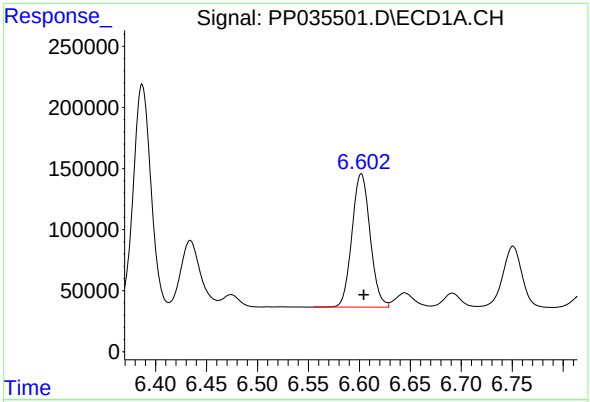

#22 AR-1248-2

R.T.: 6.387 min
Delta R.T.: -0.002 min
Response: 2203479
Conc: 1702.11 ng/ml




#22 AR-1248-2

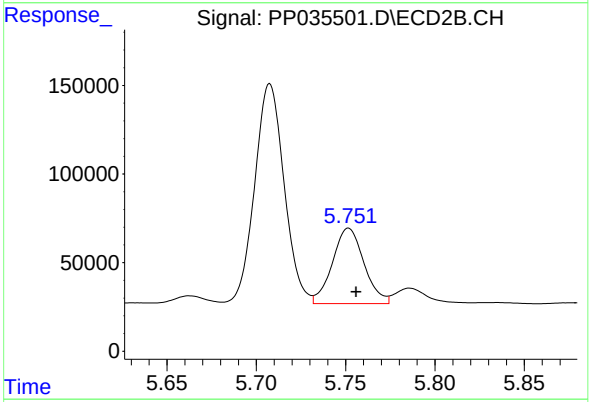
R.T.: 5.708 min
Delta R.T.: -0.003 min
Response: 1425355
Conc: 1714.37 ng/ml




#23 AR-1248-3

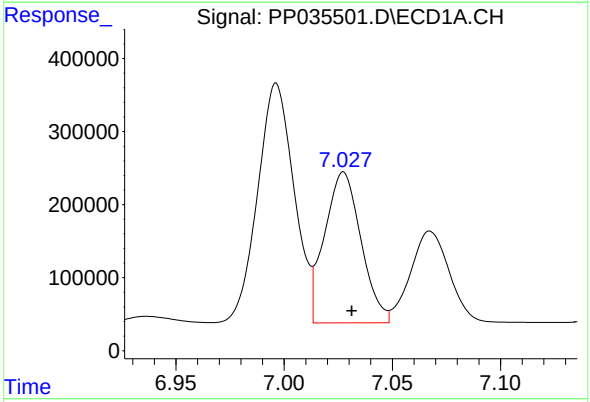
R.T.: 6.602 min
Delta R.T.: -0.002 min
Response: 1353857
Conc: 868.73 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**
BC258873-1-2



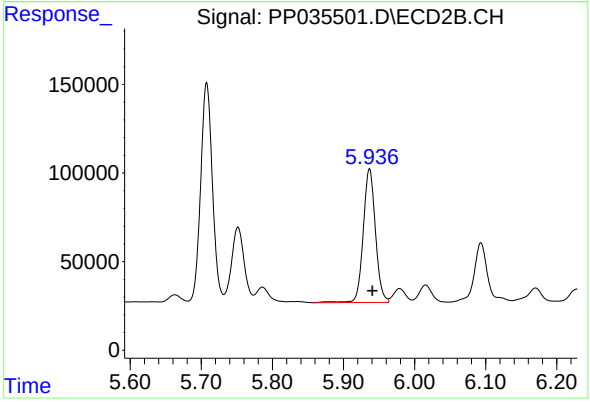

#23 AR-1248-3

R.T.: 5.752 min
Delta R.T.: -0.004 min
Response: 525264
Conc: 601.93 ng/ml



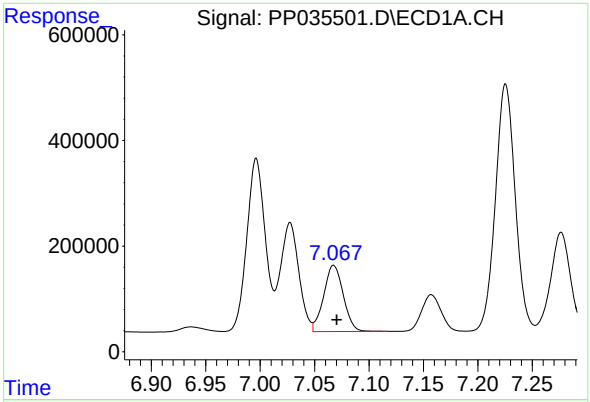

#24 AR-1248-4

R.T.: 7.027 min
Delta R.T.: -0.004 min
Response: 2421208
Conc: 1470.08 ng/ml




#24 AR-1248-4

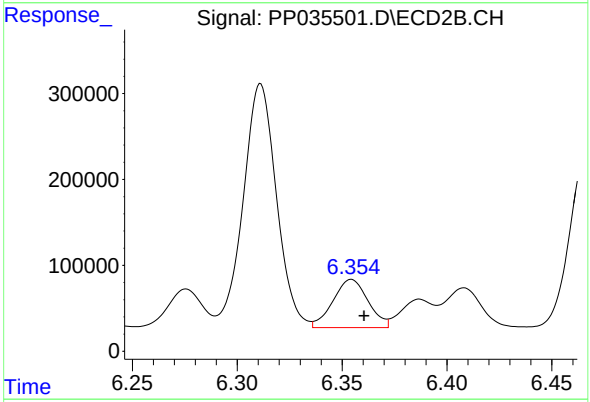
R.T.: 5.937 min
Delta R.T.: -0.004 min
Response: 901701
Conc: 879.52 ng/ml




#25 AR-1248-5

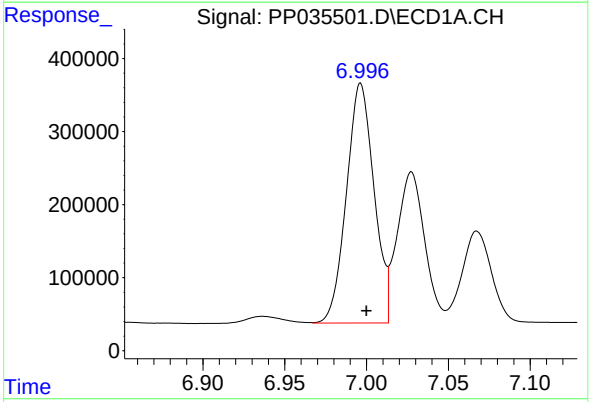
R.T.: 7.067 min
Delta R.T.: -0.003 min
Response: 1574088
Conc: 985.10 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**
BC258873-1-2



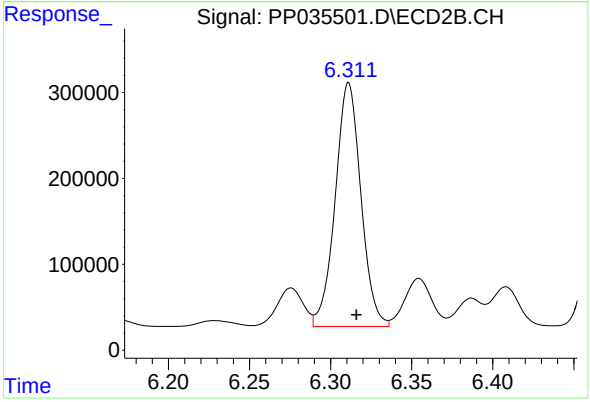

#25 AR-1248-5

R.T.: 6.354 min
Delta R.T.: -0.006 min
Response: 654494
Conc: 686.08 ng/ml



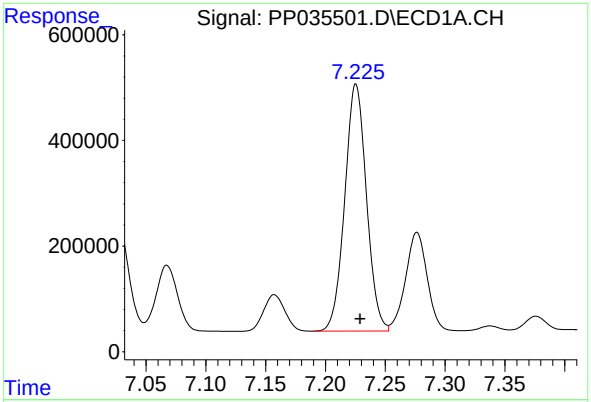

#26 AR-1254-1

R.T.: 6.996 min
Delta R.T.: -0.004 min
Response: 3851970
Conc: 2126.73 ng/ml




#26 AR-1254-1

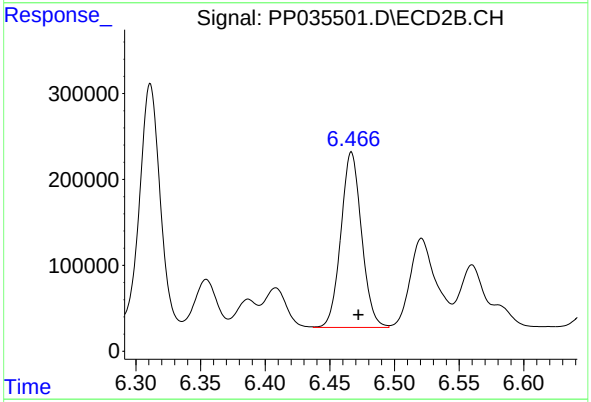
R.T.: 6.311 min
Delta R.T.: -0.005 min
Response: 3135459
Conc: 2127.18 ng/ml




#27 AR-1254-2

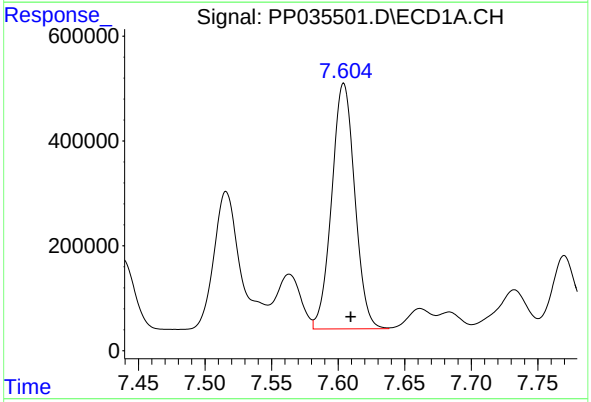
R.T.: 7.226 min
Delta R.T.: -0.003 min
Response: 5908189
Conc: 2111.59 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**
BC258873-1-2



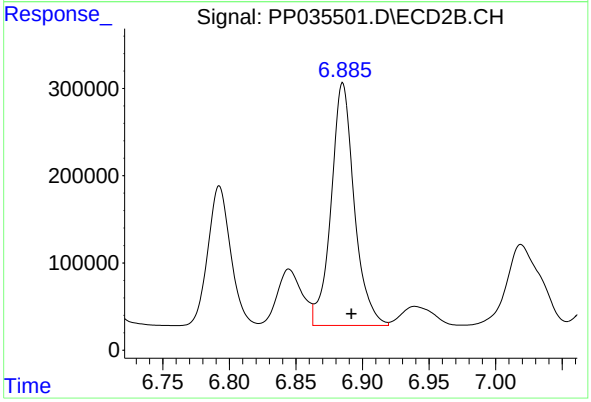

#27 AR-1254-2

R.T.: 6.467 min
Delta R.T.: -0.005 min
Response: 2273573
Conc: 1717.21 ng/ml



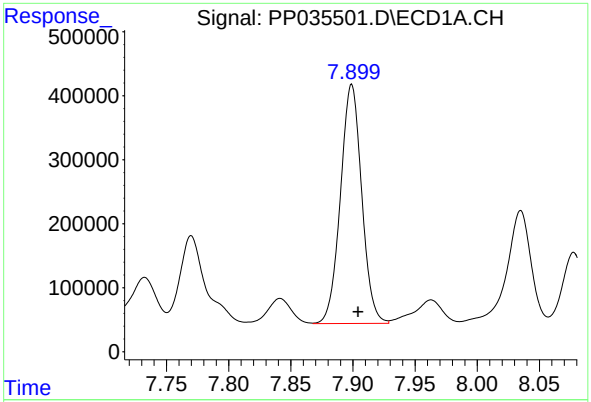

#28 AR-1254-3

R.T.: 7.604 min
Delta R.T.: -0.005 min
Response: 5654203
Conc: 1923.92 ng/ml




#28 AR-1254-3

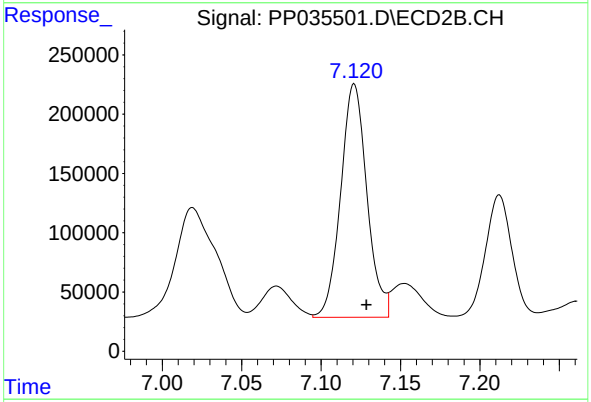
R.T.: 6.885 min
Delta R.T.: -0.006 min
Response: 3372837
Conc: 1662.10 ng/ml




#29 AR-1254-4

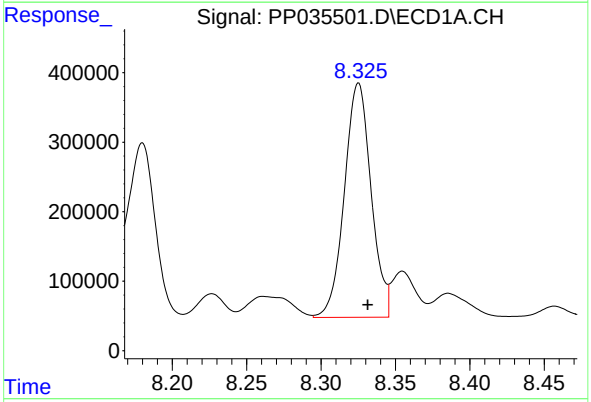
R.T.: 7.899 min
Delta R.T.: -0.005 min
Response: 4454979
Conc: 2159.77 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**
BC258873-1-2



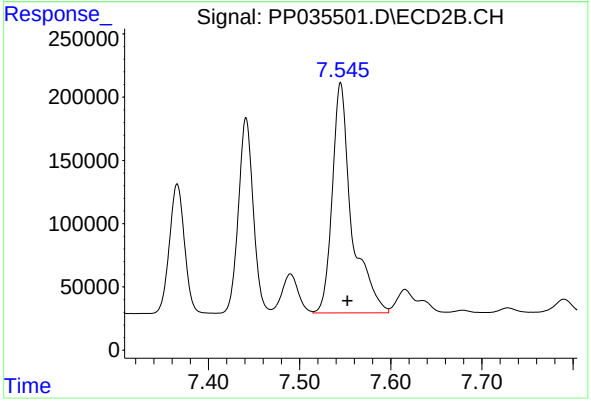

#29 AR-1254-4

R.T.: 7.121 min
Delta R.T.: -0.007 min
Response: 2266090
Conc: 1842.11 ng/ml



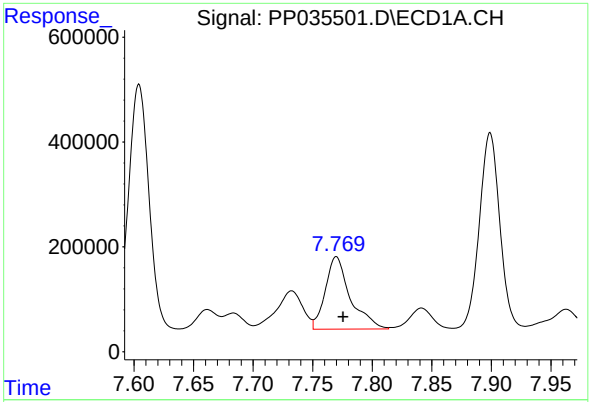

#30 AR-1254-5

R.T.: 8.325 min
Delta R.T.: -0.006 min
Response: 4211118
Conc: 1780.00 ng/ml




#30 AR-1254-5

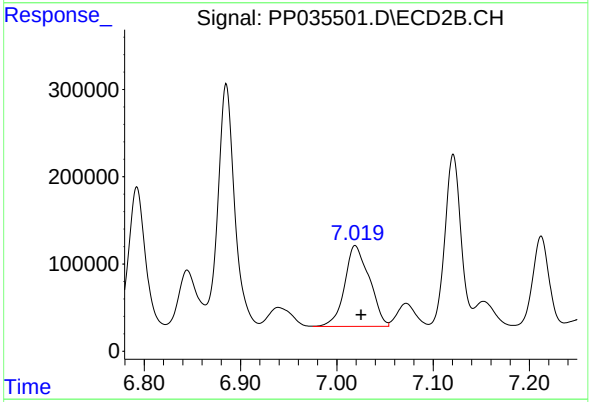
R.T.: 7.545 min
Delta R.T.: -0.007 min
Response: 2694766
Conc: 1439.39 ng/ml




#31 AR-1260-1

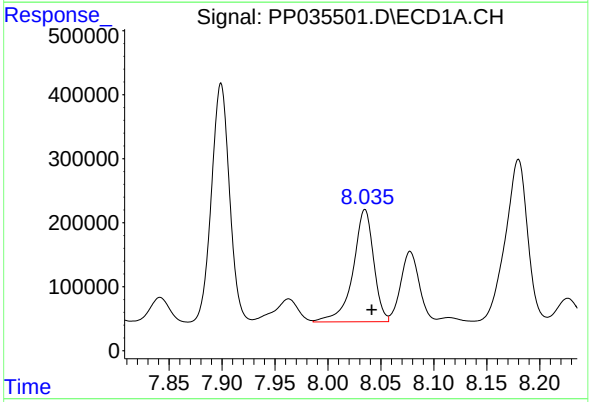
R.T.: 7.770 min
Delta R.T.: -0.006 min
Response: 2019886
Conc: 871.98 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**
BC258873-1-2



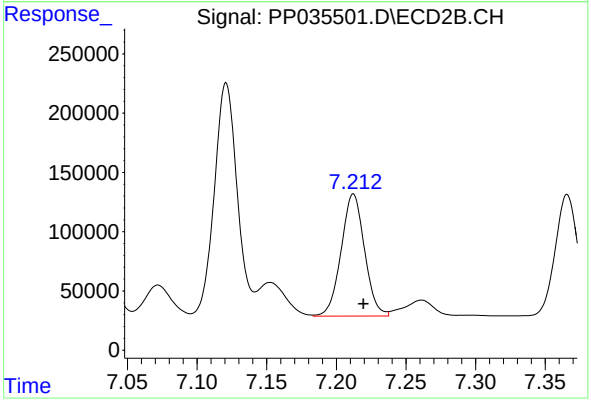

#31 AR-1260-1

R.T.: 7.019 min
Delta R.T.: -0.006 min
Response: 1651132
Conc: 1155.77 ng/ml



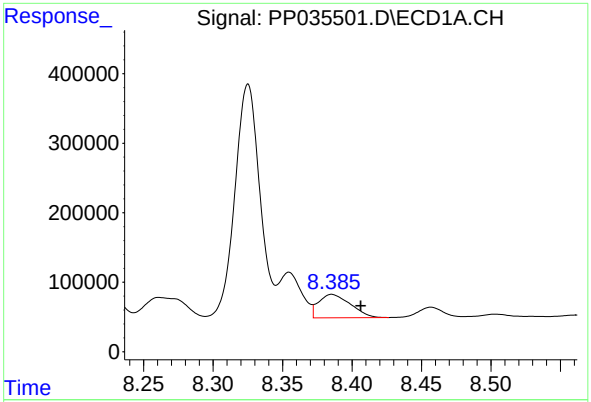

#32 AR-1260-2

R.T.: 8.035 min
Delta R.T.: -0.006 min
Response: 2374342
Conc: 882.31 ng/ml




#32 AR-1260-2

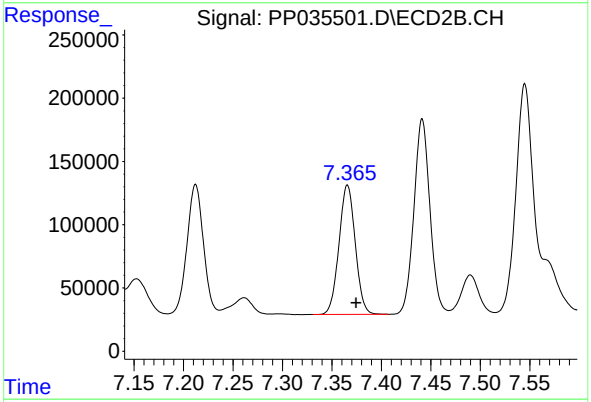
R.T.: 7.212 min
Delta R.T.: -0.007 min
Response: 1204457
Conc: 717.31 ng/ml




#33 AR-1260-3

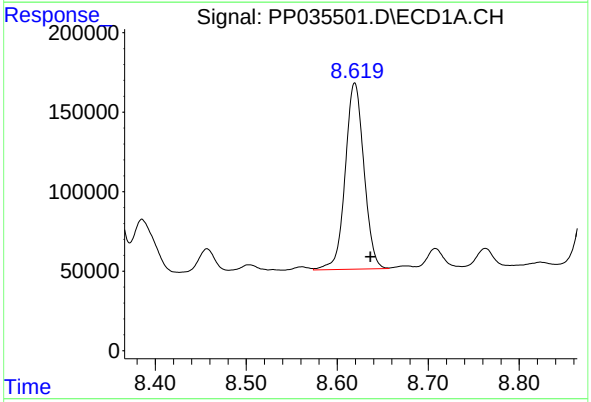
R.T.: 8.385 min
Delta R.T.: -0.021 min
Response: 537629
Conc: 317.21 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**
BC258873-1-2



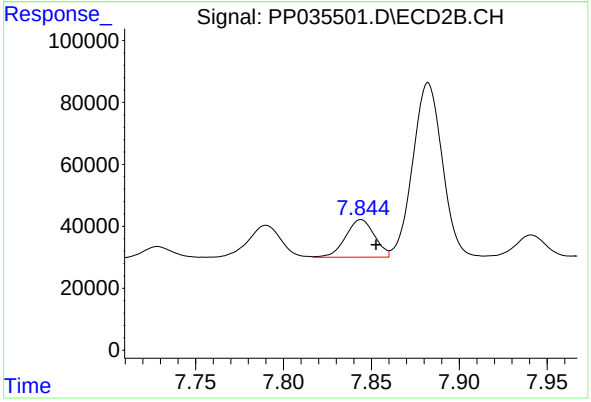

#33 AR-1260-3

R.T.: 7.366 min
Delta R.T.: -0.009 min
Response: 1172112
Conc: 742.56 ng/ml



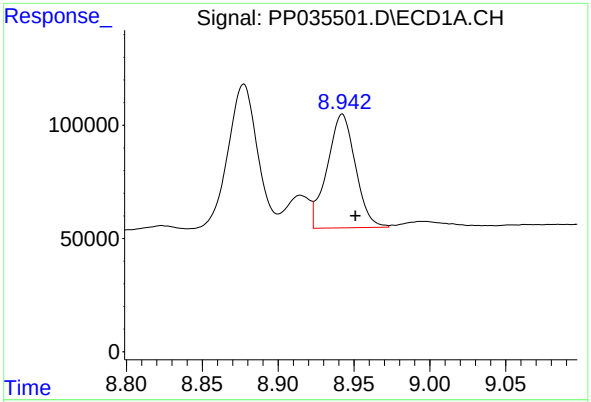

#34 AR-1260-4

R.T.: 8.619 min
Delta R.T.: -0.017 min
Response: 1672323
Conc: 789.87 ng/ml




#34 AR-1260-4

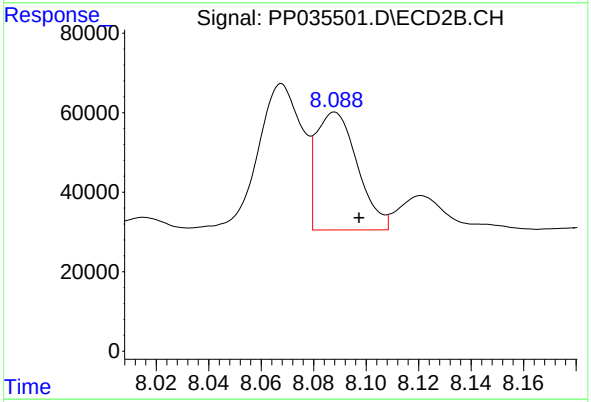
R.T.: 7.844 min
Delta R.T.: -0.008 min
Response: 138922
Conc: 125.58 ng/ml




#35 AR-1260-5

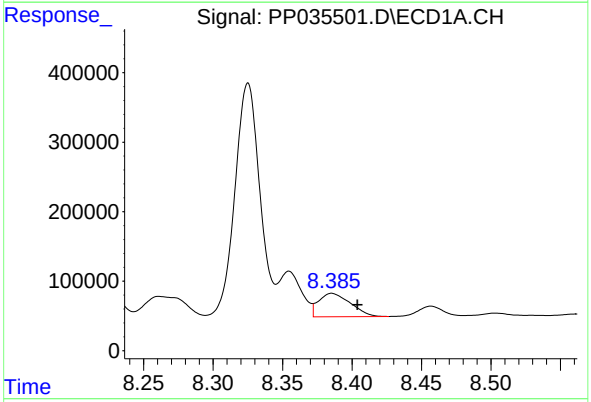
R.T.: 8.942 min
Delta R.T.: -0.009 min
Response: 649587
Conc: 162.13 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**
BC258873-1-2



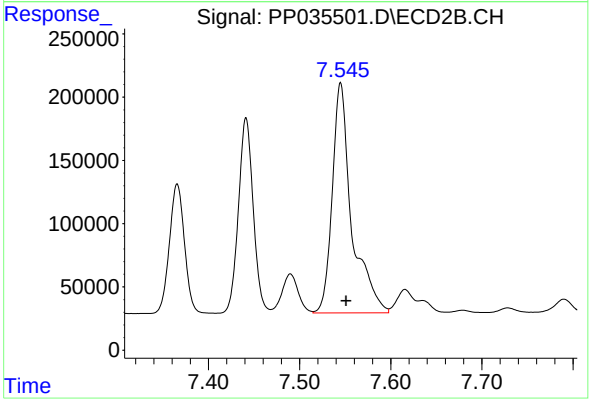

#35 AR-1260-5

R.T.: 8.088 min
Delta R.T.: -0.010 min
Response: 323553
Conc: 127.12 ng/ml



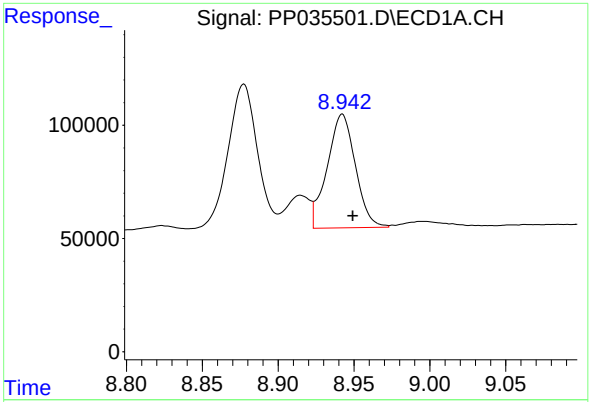

#36 AR-1262-1

R.T.: 8.385 min
Delta R.T.: -0.018 min
Response: 537629
Conc: 188.51 ng/ml




#36 AR-1262-1

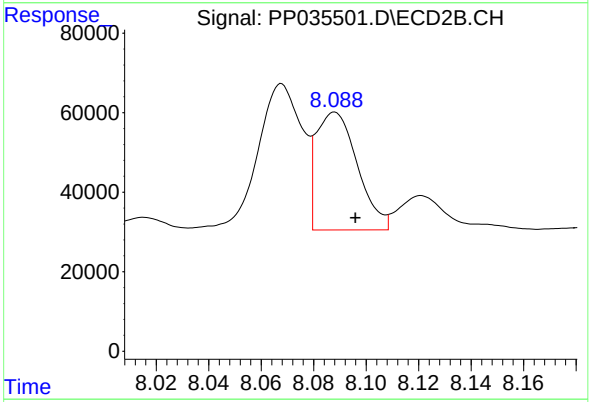
R.T.: 7.545 min
Delta R.T.: -0.006 min
Response: 2694766
Conc: 2825.26 ng/ml




#37 AR-1262-2

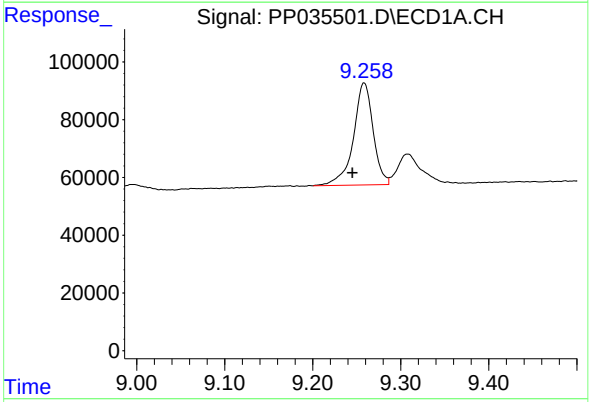
R.T.: 8.942 min
Delta R.T.: -0.007 min
Response: 649587
Conc: 133.99 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**
BC258873-1-2



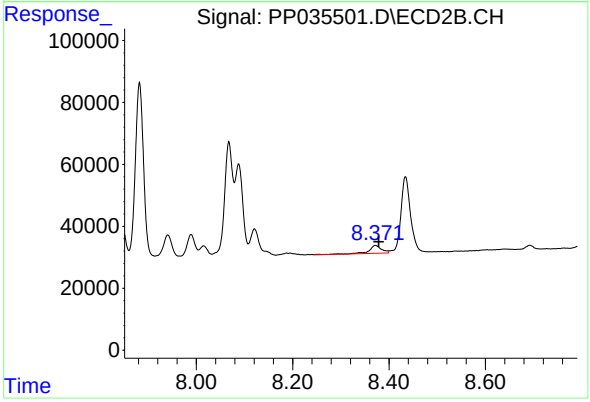

#37 AR-1262-2

R.T.: 8.088 min
Delta R.T.: -0.008 min
Response: 323553
Conc: 109.46 ng/ml



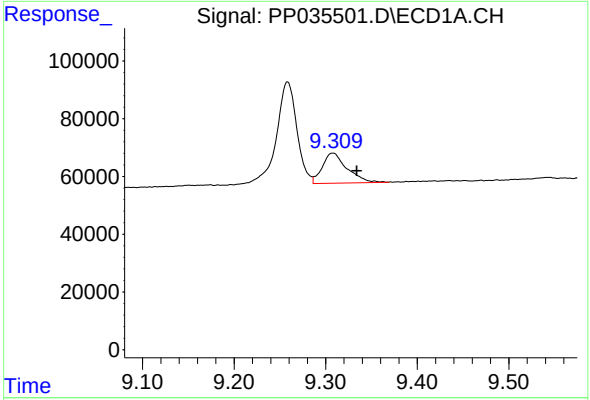

#38 AR-1262-3

R.T.: 9.258 min
Delta R.T.: 0.013 min
Response: 551043
Conc: 164.22 ng/ml




#38 AR-1262-3

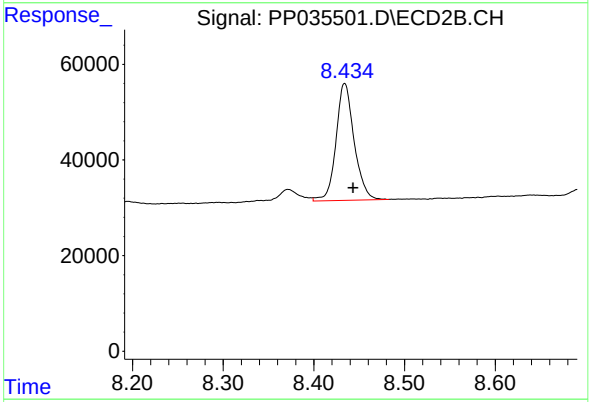
R.T.: 8.372 min
Delta R.T.: -0.007 min
Response: 46647
Conc: 37.37 ng/ml




#39 AR-1262-4

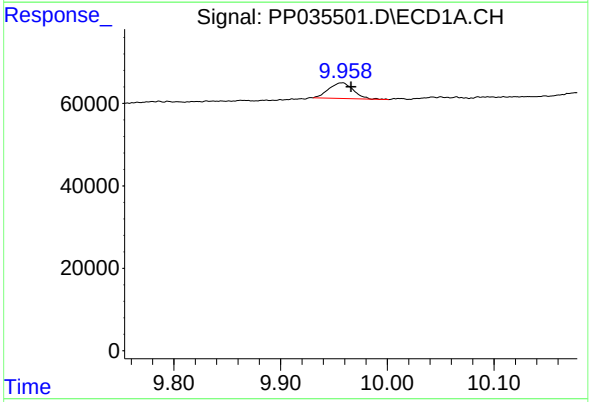
R.T.: 9.308 min
Delta R.T.: -0.026 min
Response: 194675
Conc: 74.70 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**
BC258873-1-2



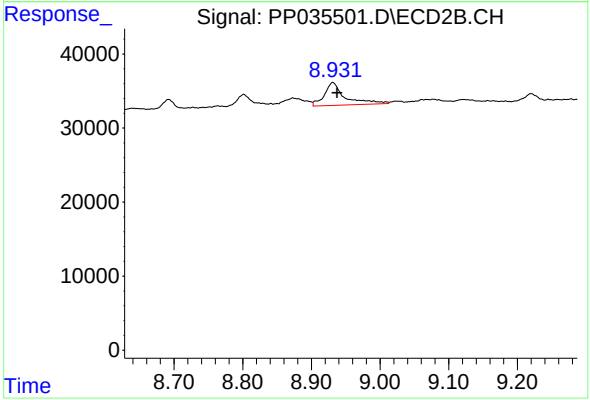

#39 AR-1262-4

R.T.: 8.434 min
Delta R.T.: -0.009 min
Response: 338802
Conc: 152.42 ng/ml



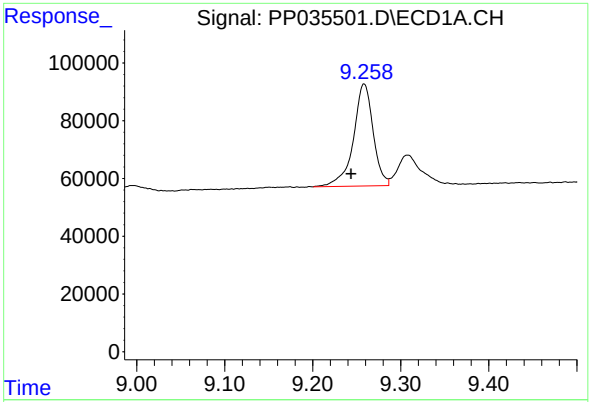

#40 AR-1262-5

R.T.: 9.958 min
Delta R.T.: -0.008 min
Response: 60643
Conc: 35.61 ng/ml




#40 AR-1262-5

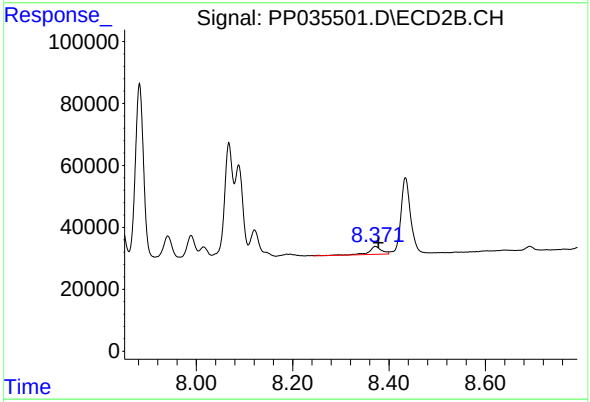
R.T.: 8.931 min
Delta R.T.: -0.006 min
Response: 64588
Conc: 64.39 ng/ml




#41 AR-1268-1

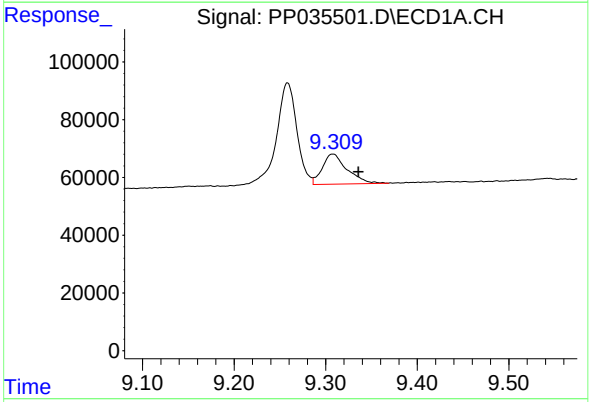
R.T.: 9.258 min
Delta R.T.: 0.015 min
Response: 551043
Conc: 91.58 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**
BC258873-1-2



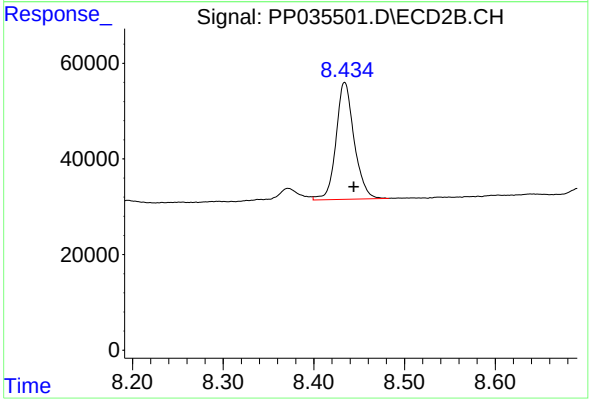

#41 AR-1268-1

R.T.: 8.372 min
Delta R.T.: -0.006 min
Response: 46647
Conc: 13.46 ng/ml



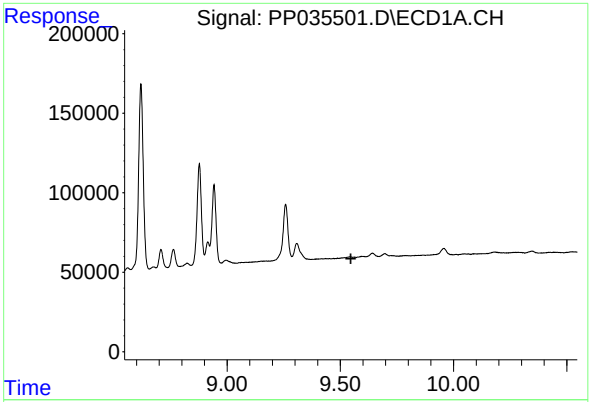

#42 AR-1268-2

R.T.: 9.308 min
Delta R.T.: -0.028 min
Response: 194675
Conc: 34.34 ng/ml




#42 AR-1268-2

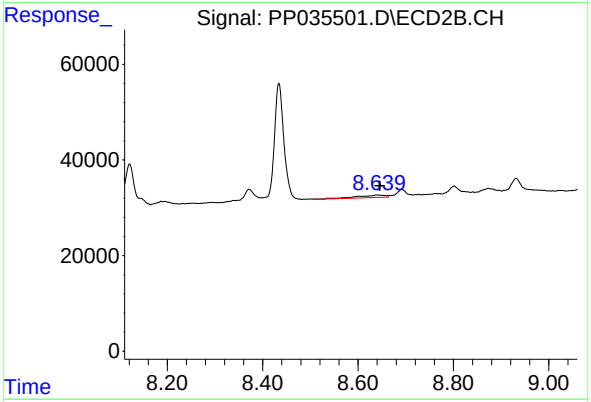
R.T.: 8.434 min
Delta R.T.: -0.010 min
Response: 338802
Conc: 107.43 ng/ml




#43 AR-1268-3

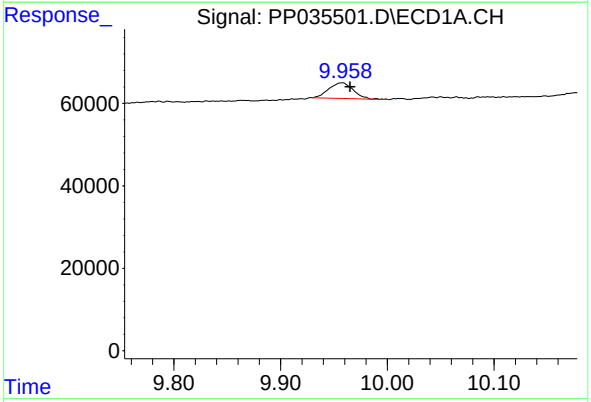
R.T.: 0.000 min
Exp R.T. : 9.547 min
Response: 0
Conc: N.D.

**Instrument :**
ECD_P
**ClientSampleId :**
BC258873-1-2



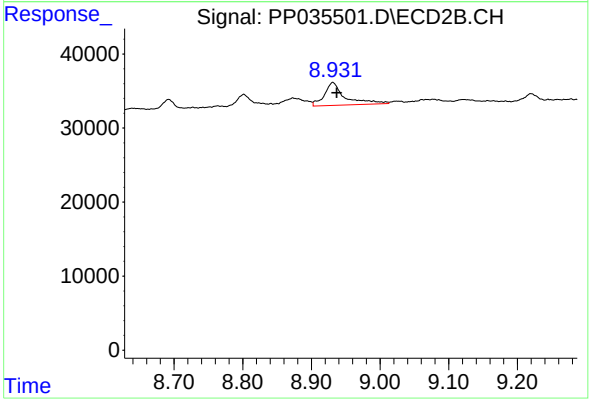

#43 AR-1268-3

R.T.: 8.640 min
Delta R.T.: -0.006 min
Response: 21756
Conc: 8.05 ng/ml



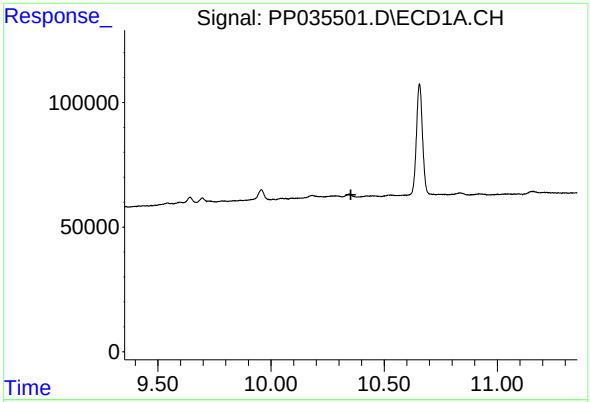

#44 AR-1268-4

R.T.: 9.958 min
Delta R.T.: -0.007 min
Response: 60643
Conc: 31.96 ng/ml




#44 AR-1268-4

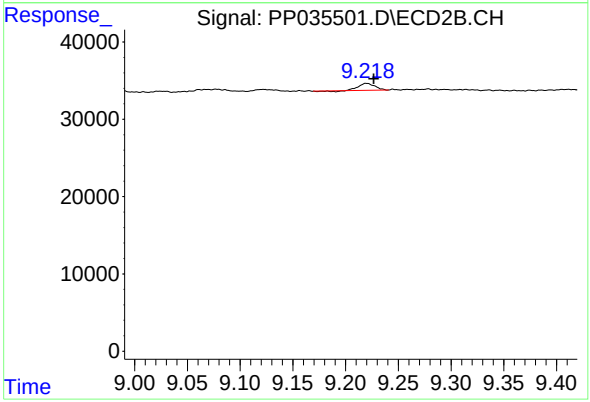
R.T.: 8.931 min
Delta R.T.: -0.005 min
Response: 64588
Conc: 57.06 ng/ml




#45 AR-1268-5

R.T.: 0.000 min
Exp R.T. : 10.353 min
Response: 0
Conc: N.D.

**Instrument :**
ECD_P
**ClientSampleId :**
BC258873-1-2




#45 AR-1268-5

R.T.: 9.220 min
Delta R.T.: -0.007 min
Response: 9357
Conc: 1.21 ng/ml