Quantitation Report (Not Reviewed)

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP051321\
Data File : PP035829.D
Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
Acq On : 13 May 2021 13:35
Operator : DD\AJ
Sample : AR1660CCC500
Misc :
ALS Vial : 3 Sample Multiplier: 1

**Instrument :** ECD_P
**ClientSampleId :**

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: May 13 13:30:43 2021
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP051021.M
Quant Title : GC EXTRACTABLES
QLast Update : Tue May 11 06:42:19 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... | 4.776 | 4.197 | 1093500 | 1641038 | 46.669 | 48.276 | |
| 2) | SA Decachlor... | 10.615 | 9.436 | 610750 | 989398 | 54.261 | 46.786 | |
| | Target Compounds | | | | | | | |
| 3) | L1 AR-1016-1 | 6.080 | 5.437 | 340428 | 469067 | 530.208 | 584.766 | |
| 4) | L1 AR-1016-2 | 6.103 | 5.457 | 537191 | 880316 | 519.776 | 508.085 | |
| 5) | L1 AR-1016-3 | 6.168 | 5.648 | 350678 | 380304 | 514.388 | 525.705 | |
| 6) | L1 AR-1016-4 | 6.274 | 5.693 | 281031 | 311470 | 512.064 | 477.923 | |
| 7) | L1 AR-1016-5 | 6.584 | 5.922 | 241424 | 396839 | 475.379 | 504.089 | |
| 8) | L2 AR-1221-1 | 5.018 | 4.448 | 36798 | 60792 | 134.392 | 159.102 | |
| 9) | L2 AR-1221-2 | 5.121 | 4.550 | 56942 | 87991 | 253.735 | 315.287 | |
| 10) | L2 AR-1221-3 | 5.206 | 4.637 | 209940 | 337315 | 338.881 | 378.158 | |
| 11) | L3 AR-1232-1 | 5.206 | 4.637 | 209940 | 337315 | 439.668 | 493.150 | |
| 12) | L3 AR-1232-2 | 5.786 | 5.457 | 299496 | 880316 | 1152.236 | 1231.108 | |
| 13) | L3 AR-1232-3 | 6.103 | 5.648 | 537191 | 380304 | 1197.512 | 1373.964 | |
| 14) | L3 AR-1232-4 | 6.274 | 5.739 | 281031 | 393177 | 1228.214 | 1429.687 | |
| 15) | L3 AR-1232-5 | 6.370 | 5.922 | 196460 | 396839 | 1382.439 | 1369.113 | |
| 16) | L4 AR-1242-1 | 6.080 | 5.437 | 340428 | 469067 | 691.683 | 783.396 | |
| 17) | L4 AR-1242-2 | 6.103 | 5.457 | 537191 | 880316 | 661.401 | 651.309 | |
| 18) | L4 AR-1242-3 | 6.168 | 5.648 | 350678 | 380304 | 674.033 | 688.099 | |
| 19) | L4 AR-1242-4 | 6.274 | 5.739 | 281031 | 393177 | 659.751 | 661.835 | |
| 20) | L4 AR-1242-5 | 7.050 | 6.295 | 34611 | 310181 | 87.990 | 439.437 | # |
| 21) | L5 AR-1248-1 | 6.080 | 5.437 | 340428 | 469067 | 906.490 | 1016.147 | |
| 22) | L5 AR-1248-2 | 6.370 | 5.693 | 196460 | 311470 | 363.040 | 357.571 | |
| 23) | L5 AR-1248-3 | 6.584 | 5.739 | 241424 | 393177 | 353.328 | 437.468 | |
| 24) | L5 AR-1248-4 | 7.009 | 5.922 | 45994 | 396839 | 68.493 | 381.866 | # |
| 25) | L5 AR-1248-5 | 7.050 | 6.343 | 34611 | 53218 | 49.855 | 46.440 | |
| 26) | L6 AR-1254-1 | 6.978 | 6.295 | 177004 | 310181 | 252.727 | 190.218 | |
| 27) | L6 AR-1254-2 | 7.205 | 6.451 | 196787 | 291233 | 178.810 | 211.824 | |
| 28) | L6 AR-1254-3 | 7.585 | 6.882 | 108811 | 497234 | 91.952 | 239.568 | # |
| 29) | L6 AR-1254-4 | 7.878 | 7.107 | 65851 | 43358 | 82.593 | 29.832 | # |
| 30) | L6 AR-1254-5 | 8.304 | 7.526 | 618359 | 889543 | 655.318 | 463.633 | # |
| 31) | L7 AR-1260-1 | 7.750 | 7.001 | 424224 | 672485 | 470.543 | 469.057 | |
| 32) | L7 AR-1260-2 | 8.014 | 7.195 | 495738 | 808900 | 508.903 | 468.602 | |
| 33) | L7 AR-1260-3 | 8.377 | 7.348 | 321624 | 724396 | 480.651 | 448.946 | |
| 34) | L7 AR-1260-4 | 8.606 | 7.824 | 405058 | 533036 | 516.889 | 462.062 | |
| 35) | L7 AR-1260-5 | 8.919 | 8.069 | 713908 | 1206752 | 541.256 | 470.307 | |
| 36) | L8 AR-1262-1 | 8.377 | 7.526 | 321624 | 889543 | 289.103 | 943.536 | # |
| 37) | L8 AR-1262-2 | 8.919 | 8.069 | 713908 | 1206752 | 404.938 | 389.248 | |
| 38) | L8 AR-1262-3 | 9.235f | 8.349 | 482379 | 244616 | 393.969 | 187.904 | # |
| 39) | L8 AR-1262-4 | 9.284f | 8.414 | 274204 | 893111 | 282.463 | 376.813 | # |
| 40) | L8 AR-1262-5 | 9.925 | 8.906 | 170321 | 270924 | 282.154 | 259.645 | |
| 41) | L9 AR-1268-1 | 9.235f | 8.349 | 482379 | 244616 | 239.608 | 69.655 | # |

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP051321\
Data File : PP035829.D
Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
Acq On : 13 May 2021 13:35
Operator : DD\AJ
Sample : AR1660CCC500
Misc :
ALS Vial : 3 Sample Multiplier: 1

**Instrument :**
ECD_P
**ClientSampleId :**

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: May 13 13:30:43 2021
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP051021.M
Quant Title : GC EXTRACTABLES
QLast Update : Tue May 11 06:42:19 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 | 9.284f | 8.414 | 274204 | 893111 | 146.133 | 274.190 # |
| 43) L9 | AR-1268-3 | 9.512 | 8.614 | 20073 | 25571 | 12.540 | 9.419 |
| 44) L9 | AR-1268-4 | 9.925 | 8.906 | 170321 | 270924 | 258.346 | 232.651 |
| 45) L9 | AR-1268-5 | 10.309 | 9.191 | 74010 | 121818 | 16.892 | 15.429 |

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

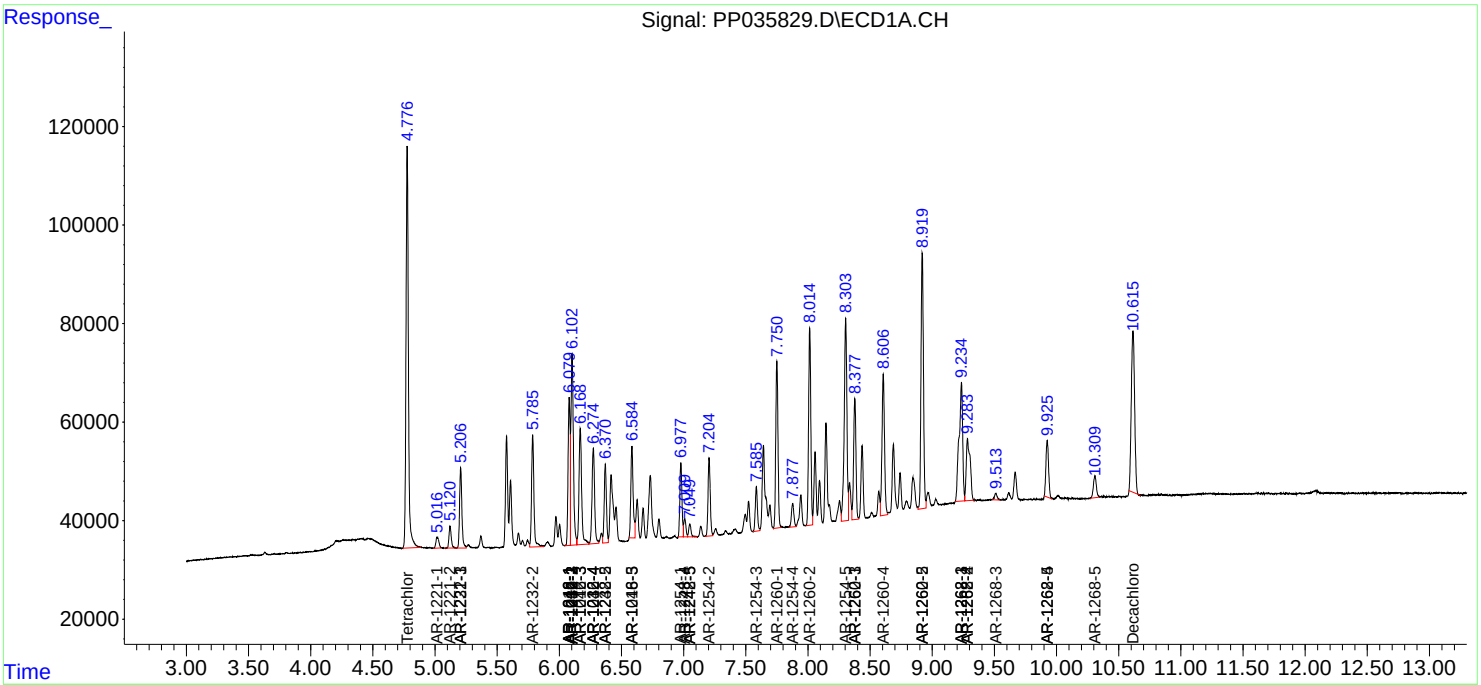
Quantitation Report (Not Reviewed)

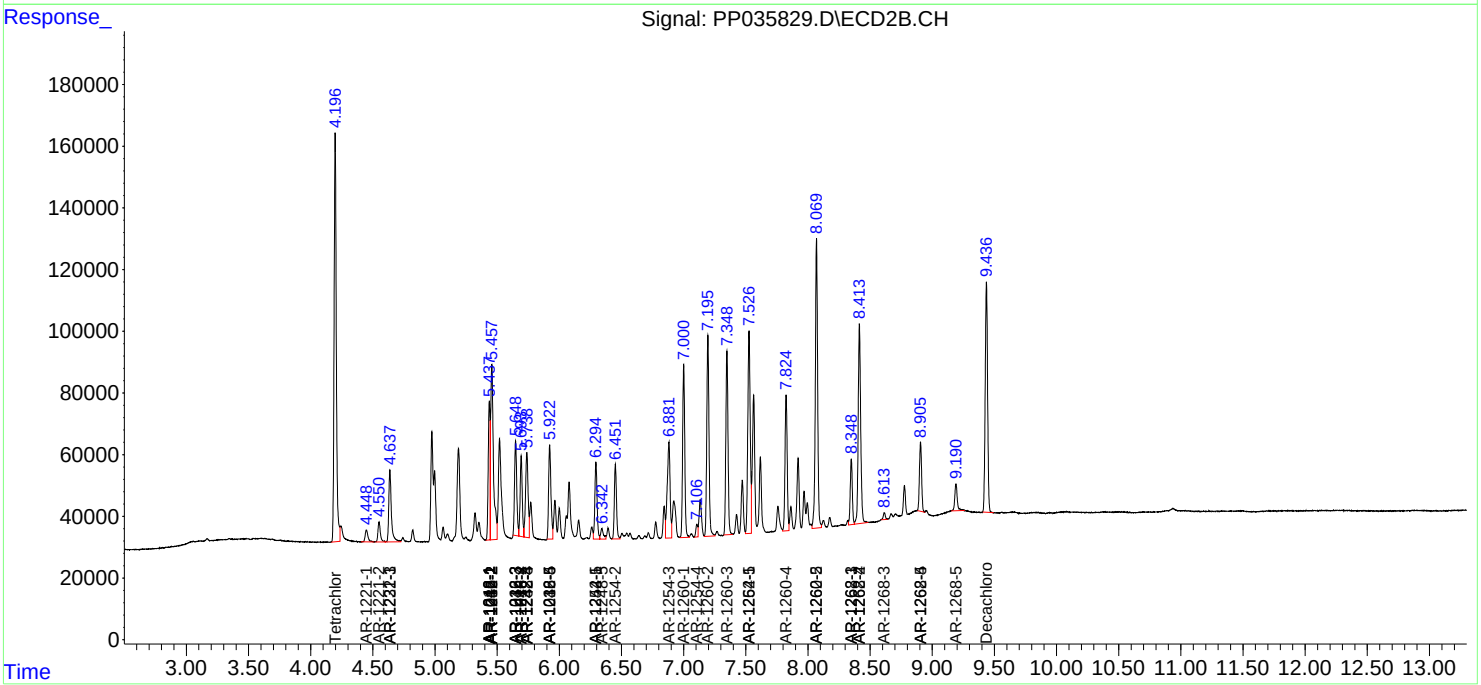
Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP051321\
Data File : PP035829.D
Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
Acq On : 13 May 2021 13:35
Operator : DD\AJ
Sample : AR1660CCC500
Misc :
ALS Vial : 3 Sample Multiplier: 1

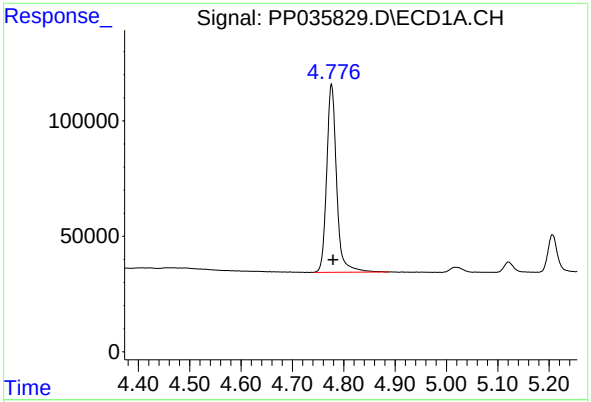
**Instrument :** ECD_P
**ClientSampleId :**

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: May 13 13:30:43 2021
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP051021.M
Quant Title : GC EXTRACTABLES
QLast Update : Tue May 11 06:42:19 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



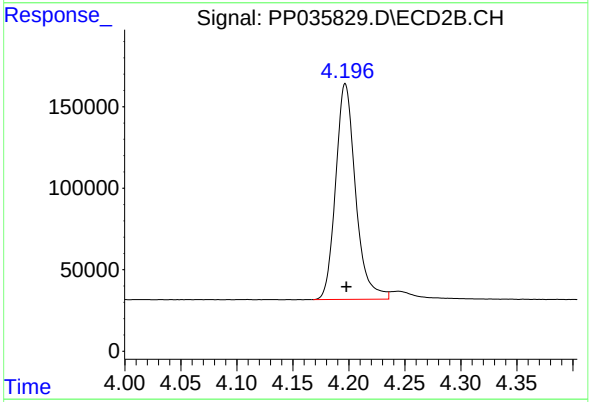






#1 Tetrachloro-m-xylene

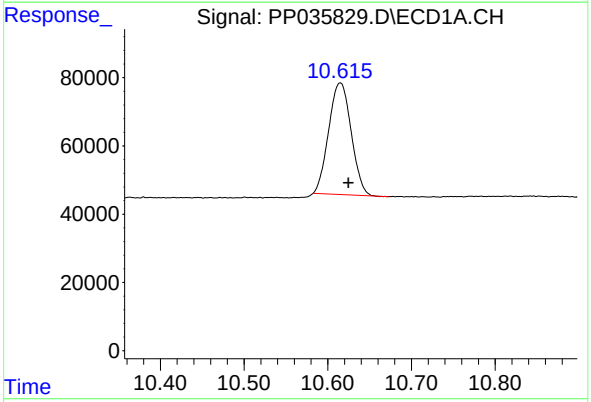
R.T.: 4.776 min
Delta R.T.: -0.003 min
Response: 1093500
Conc: 46.67 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**



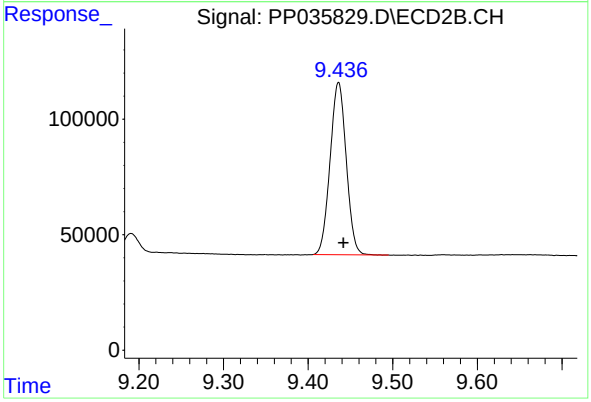

#1 Tetrachloro-m-xylene

R.T.: 4.197 min
Delta R.T.: 0.000 min
Response: 1641038
Conc: 48.28 ng/ml



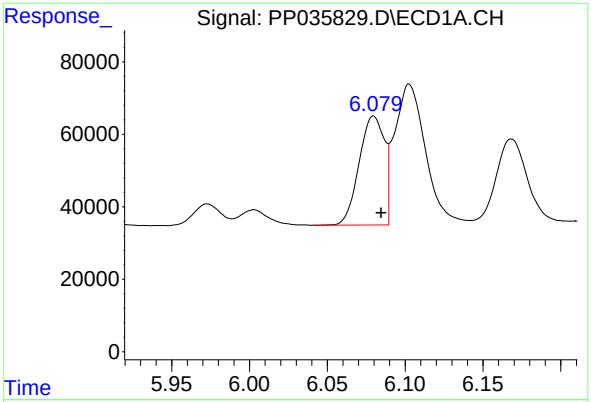

#2 Decachlorobiphenyl

R.T.: 10.615 min
Delta R.T.: -0.010 min
Response: 610750
Conc: 54.26 ng/ml




#2 Decachlorobiphenyl

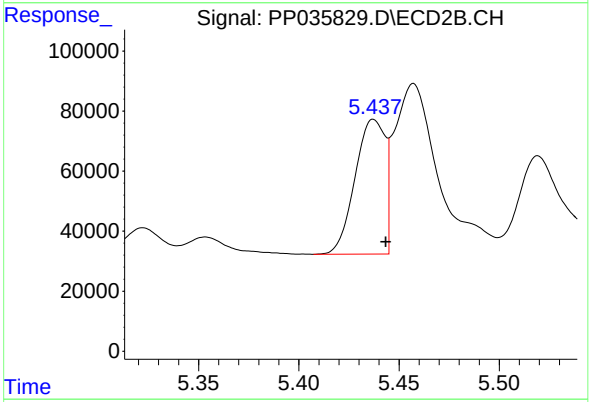
R.T.: 9.436 min
Delta R.T.: -0.006 min
Response: 989398
Conc: 46.79 ng/ml




#3 AR-1016-1

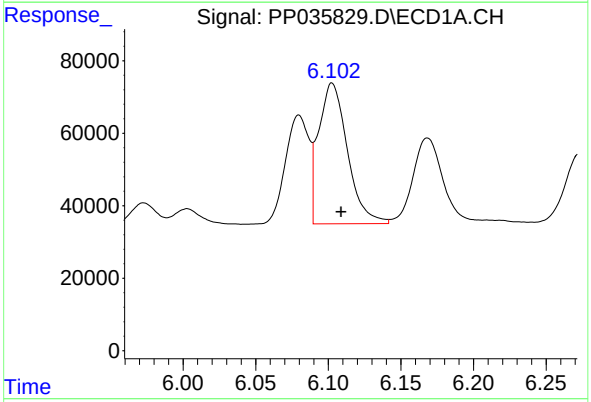
R.T.: 6.080 min
Delta R.T.: -0.005 min
Response: 340428
Conc: 530.21 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**



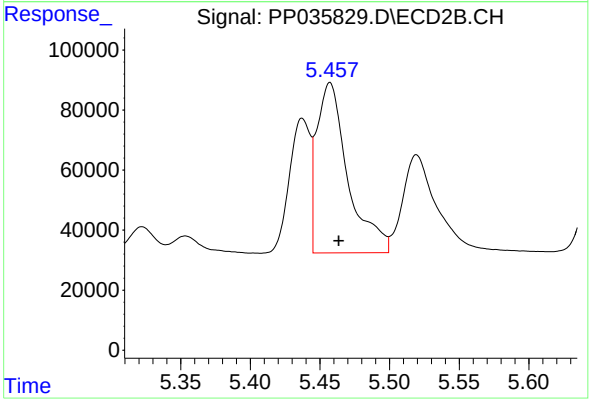

#3 AR-1016-1

R.T.: 5.437 min
Delta R.T.: -0.006 min
Response: 469067
Conc: 584.77 ng/ml



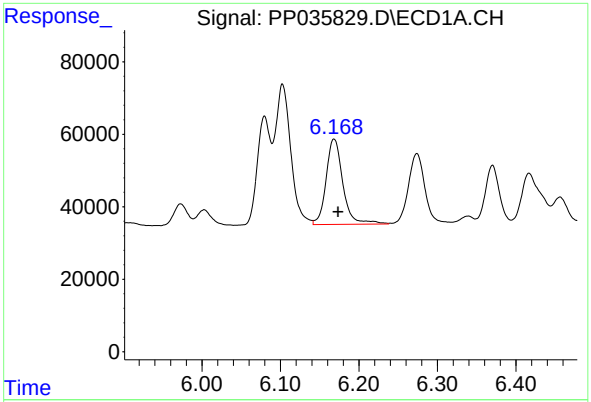

#4 AR-1016-2

R.T.: 6.103 min
Delta R.T.: -0.006 min
Response: 537191
Conc: 519.78 ng/ml




#4 AR-1016-2

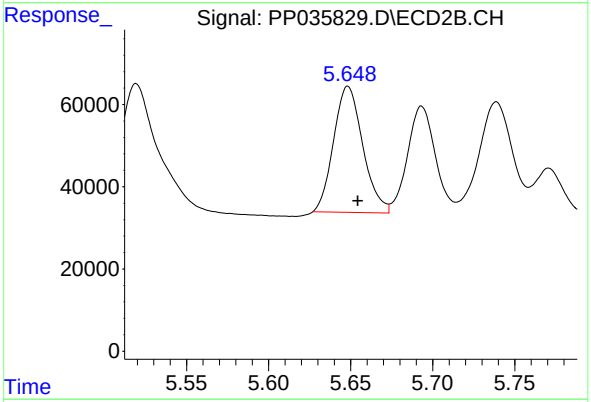
R.T.: 5.457 min
Delta R.T.: -0.006 min
Response: 880316
Conc: 508.09 ng/ml




#5 AR-1016-3

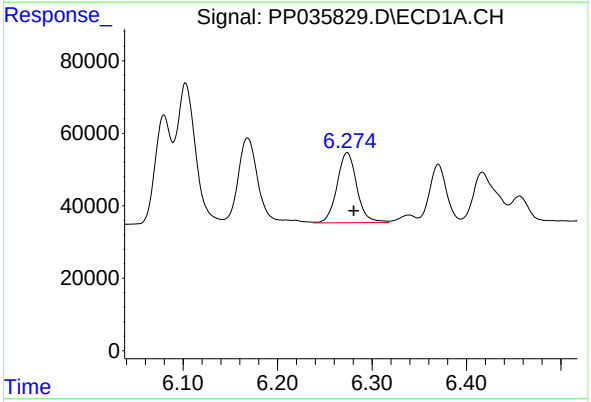
R.T.: 6.168 min
Delta R.T.: -0.005 min
Response: 350678
Conc: 514.39 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**



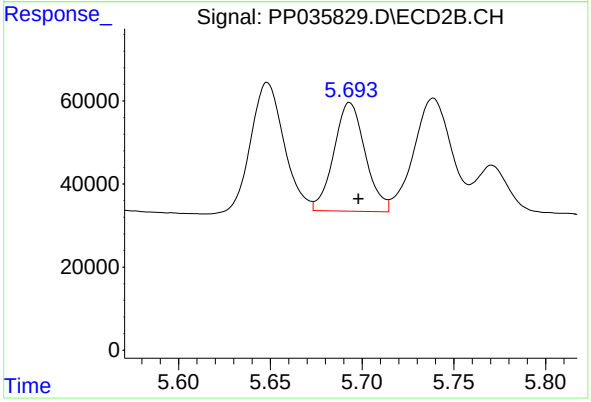

#5 AR-1016-3

R.T.: 5.648 min
Delta R.T.: -0.006 min
Response: 380304
Conc: 525.70 ng/ml



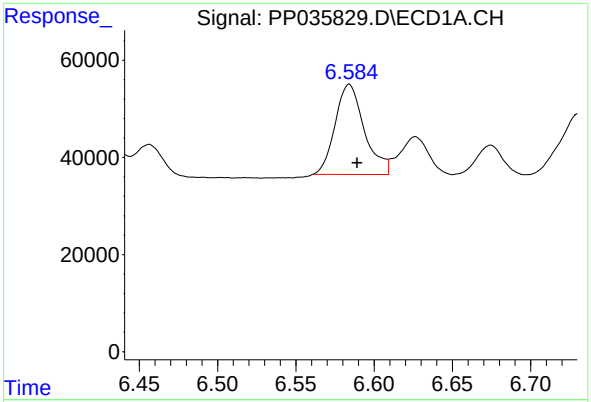

#6 AR-1016-4

R.T.: 6.274 min
Delta R.T.: -0.007 min
Response: 281031
Conc: 512.06 ng/ml




#6 AR-1016-4

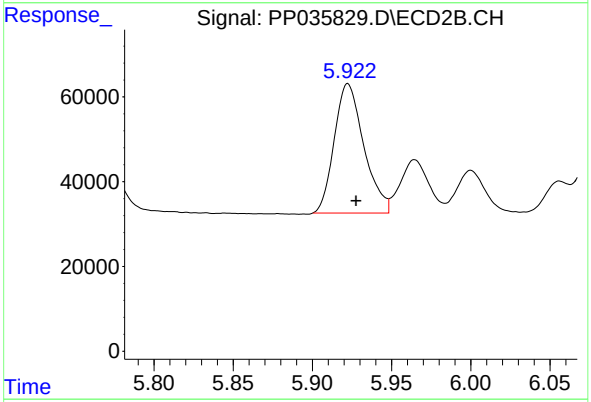
R.T.: 5.693 min
Delta R.T.: -0.005 min
Response: 311470
Conc: 477.92 ng/ml




#7 AR-1016-5

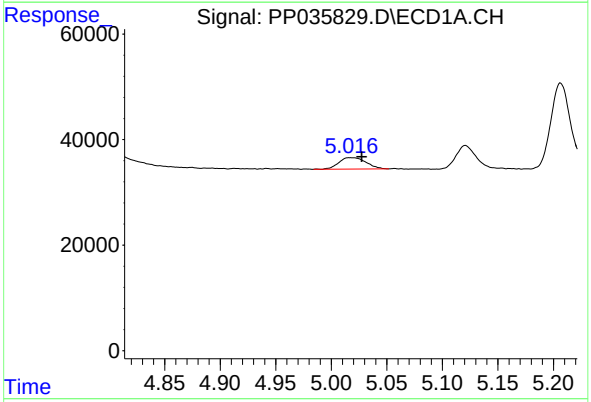
R.T.: 6.584 min
Delta R.T.: -0.005 min
Response: 241424
Conc: 475.38 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**



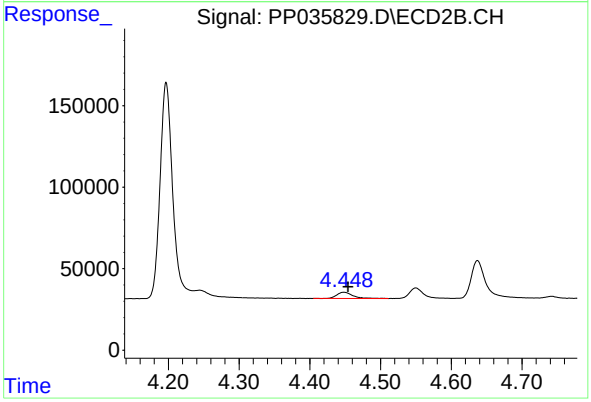

#7 AR-1016-5

R.T.: 5.922 min
Delta R.T.: -0.005 min
Response: 396839
Conc: 504.09 ng/ml



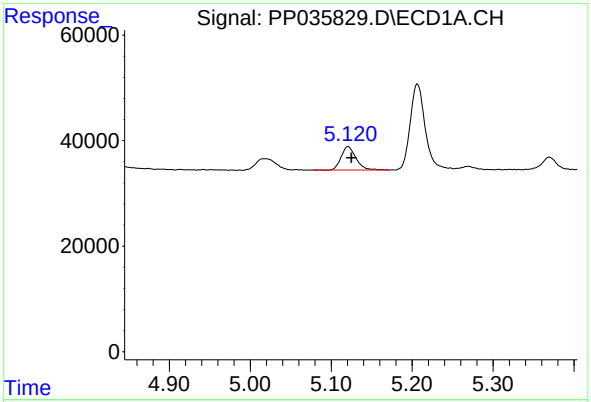

#8 AR-1221-1

R.T.: 5.018 min
Delta R.T.: -0.010 min
Response: 36798
Conc: 134.39 ng/ml




#8 AR-1221-1

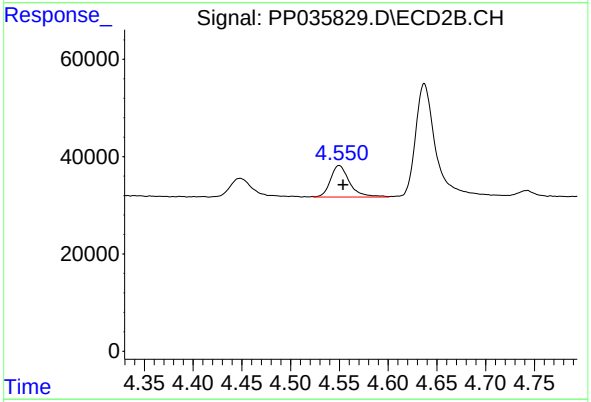
R.T.: 4.448 min
Delta R.T.: -0.006 min
Response: 60792
Conc: 159.10 ng/ml




#9 AR-1221-2

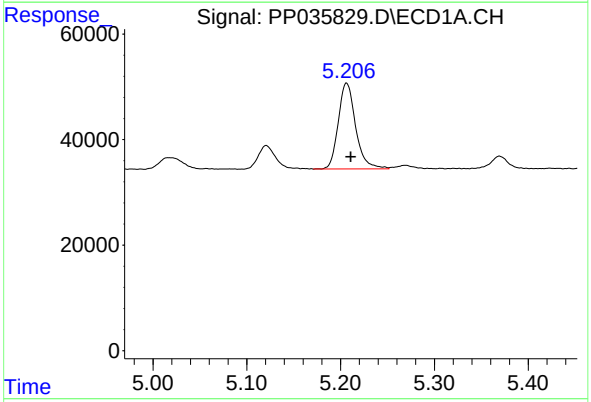
R.T.: 5.121 min
Delta R.T.: -0.004 min
Response: 56942
Conc: 253.73 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**



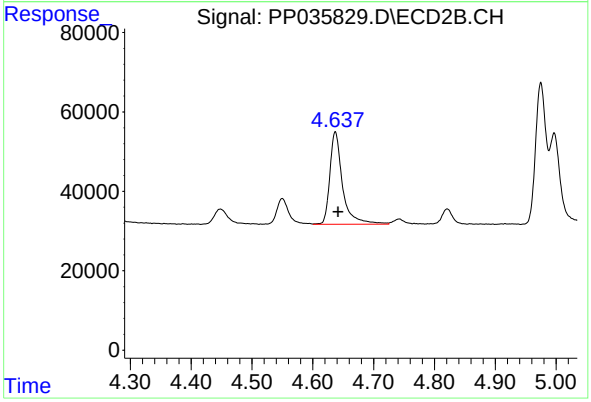

#9 AR-1221-2

R.T.: 4.550 min
Delta R.T.: -0.004 min
Response: 87991
Conc: 315.29 ng/ml



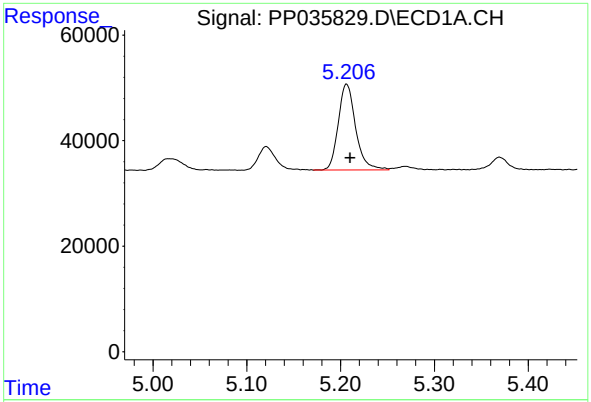

#10 AR-1221-3

R.T.: 5.206 min
Delta R.T.: -0.004 min
Response: 209940
Conc: 338.88 ng/ml




#10 AR-1221-3

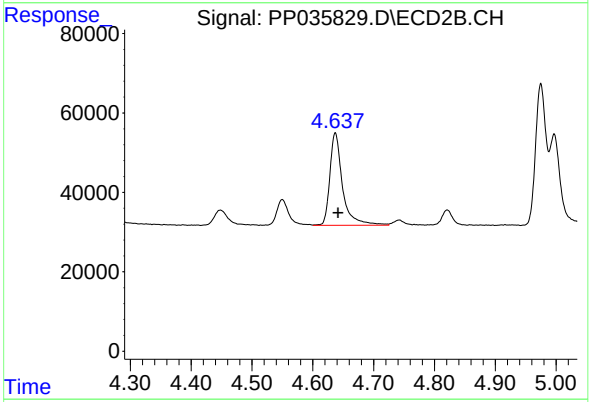
R.T.: 4.637 min
Delta R.T.: -0.005 min
Response: 337315
Conc: 378.16 ng/ml




#11 AR-1232-1

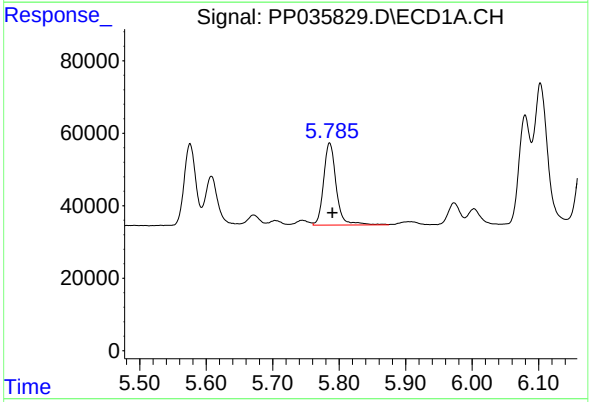
R.T.: 5.206 min
Delta R.T.: -0.003 min
Response: 209940
Conc: 439.67 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**



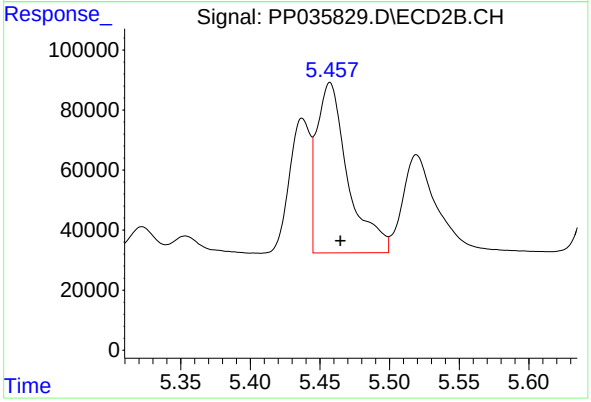

#11 AR-1232-1

R.T.: 4.637 min
Delta R.T.: -0.005 min
Response: 337315
Conc: 493.15 ng/ml



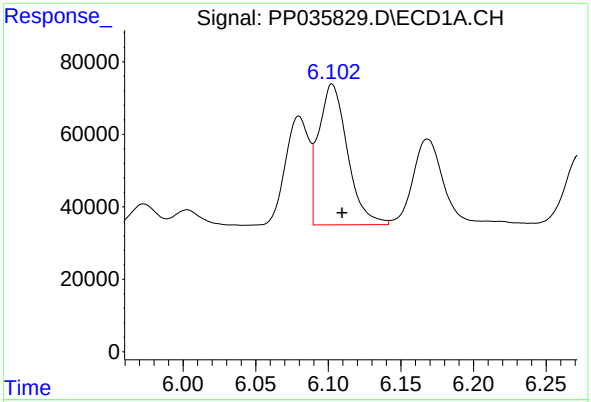

#12 AR-1232-2

R.T.: 5.786 min
Delta R.T.: -0.004 min
Response: 299496
Conc: 1152.24 ng/ml




#12 AR-1232-2

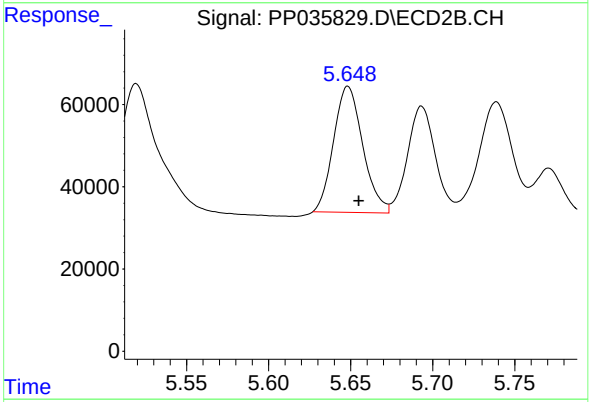
R.T.: 5.457 min
Delta R.T.: -0.008 min
Response: 880316
Conc: 1231.11 ng/ml




#13 AR-1232-3

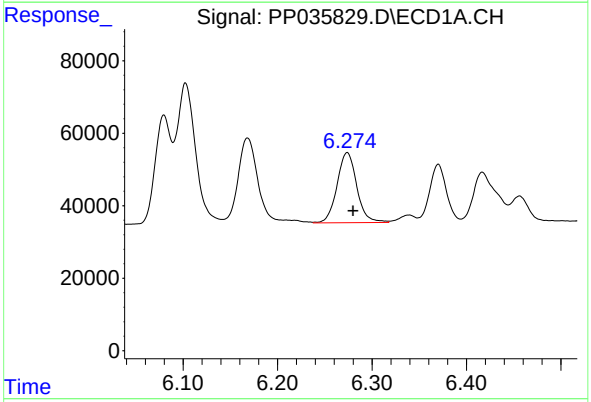
R.T.: 6.103 min
Delta R.T.: -0.007 min
Response: 537191
Conc: 1197.51 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**



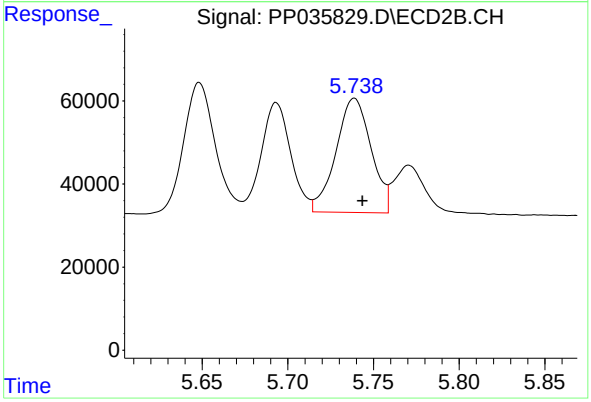

#13 AR-1232-3

R.T.: 5.648 min
Delta R.T.: -0.007 min
Response: 380304
Conc: 1373.96 ng/ml



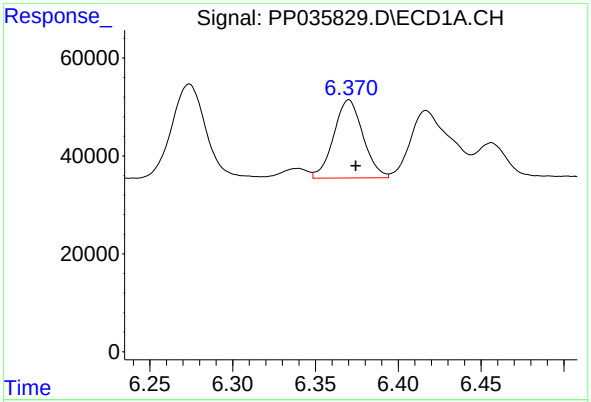

#14 AR-1232-4

R.T.: 6.274 min
Delta R.T.: -0.006 min
Response: 281031
Conc: 1228.21 ng/ml




#14 AR-1232-4

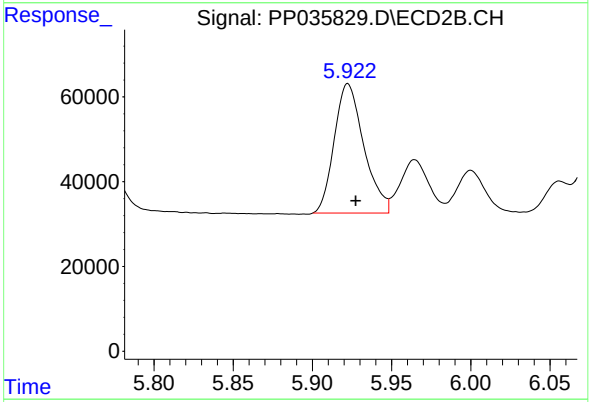
R.T.: 5.739 min
Delta R.T.: -0.005 min
Response: 393177
Conc: 1429.69 ng/ml




#15 AR-1232-5

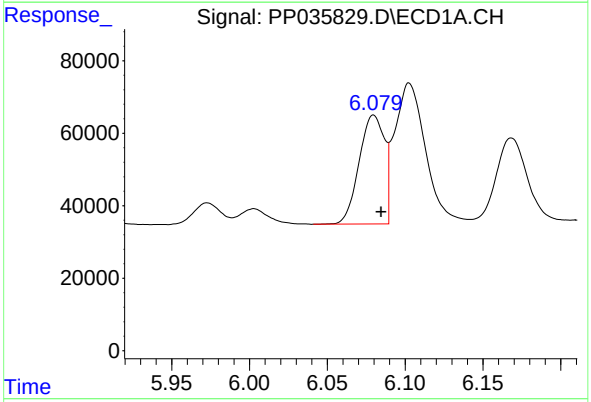
R.T.: 6.370 min
Delta R.T.: -0.004 min
Response: 196460
Conc: 1382.44 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**



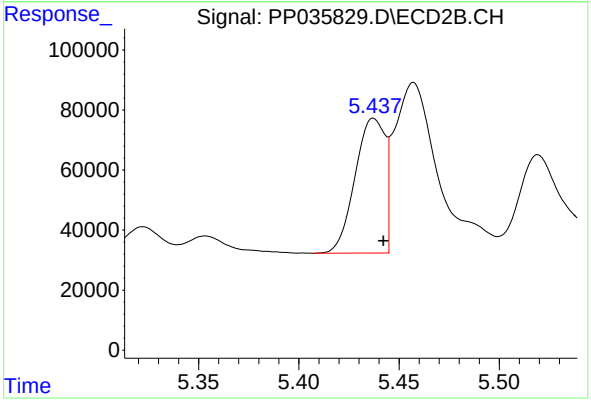

#15 AR-1232-5

R.T.: 5.922 min
Delta R.T.: -0.005 min
Response: 396839
Conc: 1369.11 ng/ml



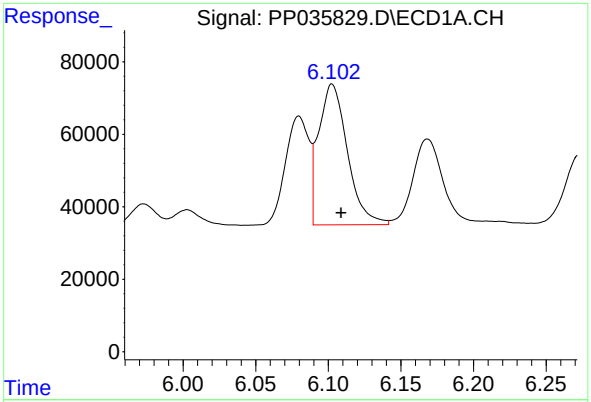

#16 AR-1242-1

R.T.: 6.080 min
Delta R.T.: -0.005 min
Response: 340428
Conc: 691.68 ng/ml




#16 AR-1242-1

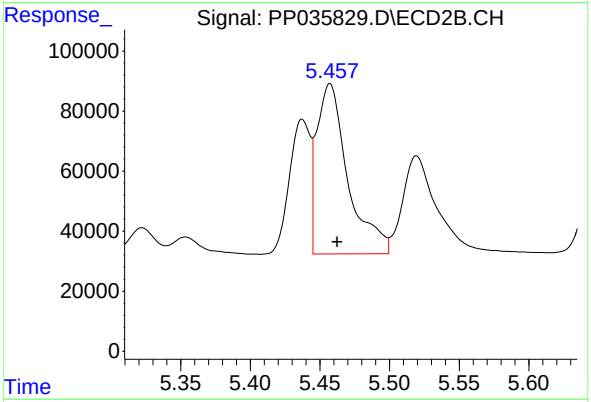
R.T.: 5.437 min
Delta R.T.: -0.005 min
Response: 469067
Conc: 783.40 ng/ml




#17 AR-1242-2

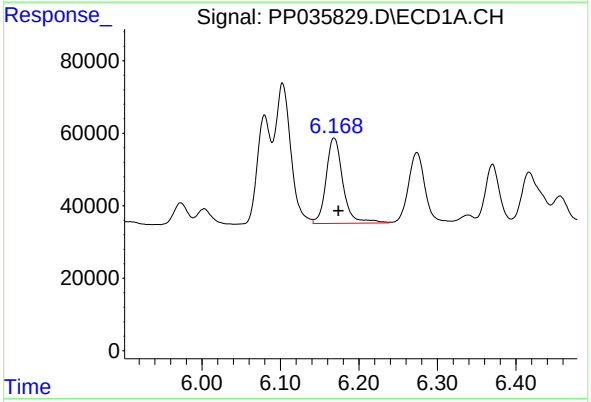
R.T.: 6.103 min
Delta R.T.: -0.006 min
Response: 537191
Conc: 661.40 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**



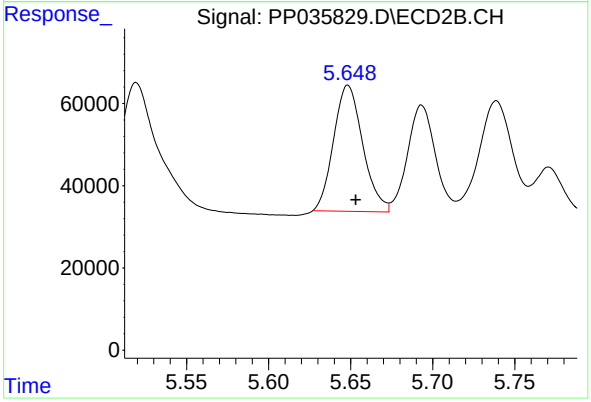

#17 AR-1242-2

R.T.: 5.457 min
Delta R.T.: -0.005 min
Response: 880316
Conc: 651.31 ng/ml



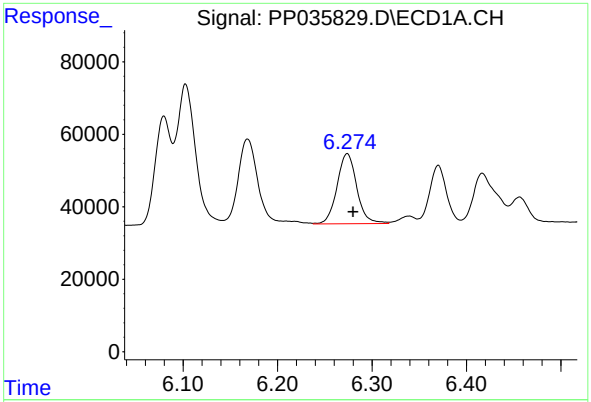

#18 AR-1242-3

R.T.: 6.168 min
Delta R.T.: -0.005 min
Response: 350678
Conc: 674.03 ng/ml




#18 AR-1242-3

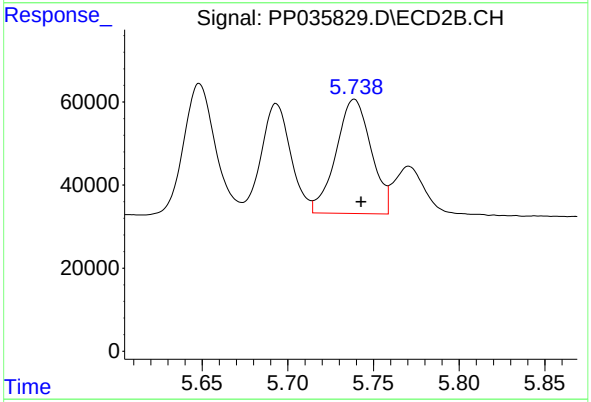
R.T.: 5.648 min
Delta R.T.: -0.005 min
Response: 380304
Conc: 688.10 ng/ml




#19 AR-1242-4

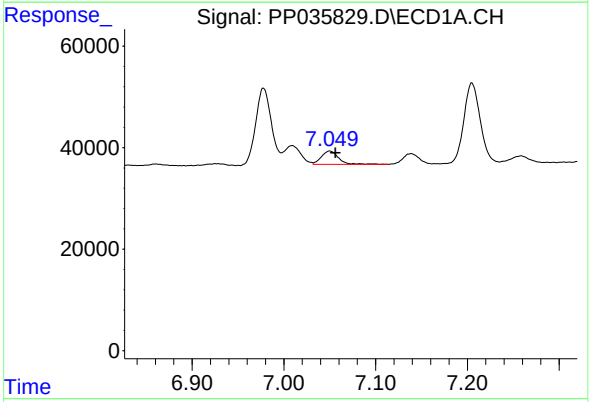
R.T.: 6.274 min
Delta R.T.: -0.006 min
Response: 281031
Conc: 659.75 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**



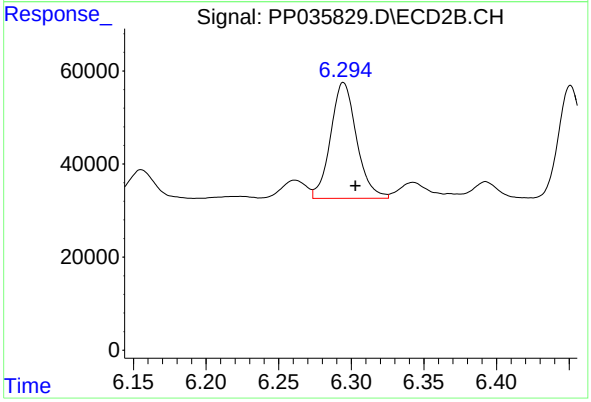

#19 AR-1242-4

R.T.: 5.739 min
Delta R.T.: -0.004 min
Response: 393177
Conc: 661.84 ng/ml



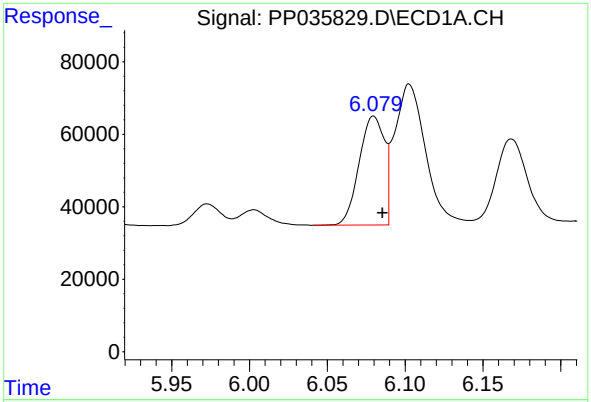

#20 AR-1242-5

R.T.: 7.050 min
Delta R.T.: -0.006 min
Response: 34611
Conc: 87.99 ng/ml




#20 AR-1242-5

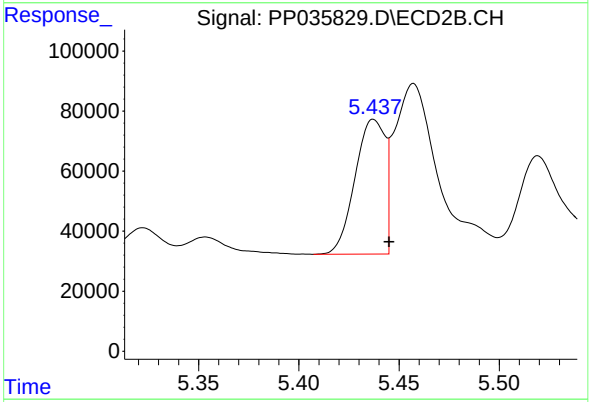
R.T.: 6.295 min
Delta R.T.: -0.008 min
Response: 310181
Conc: 439.44 ng/ml




#21 AR-1248-1

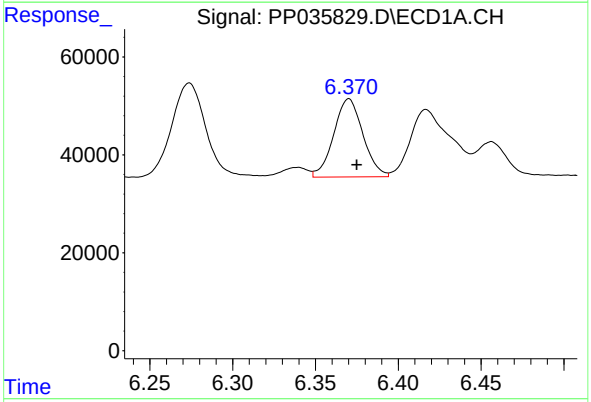
R.T.: 6.080 min
Delta R.T.: -0.006 min
Response: 340428
Conc: 906.49 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**



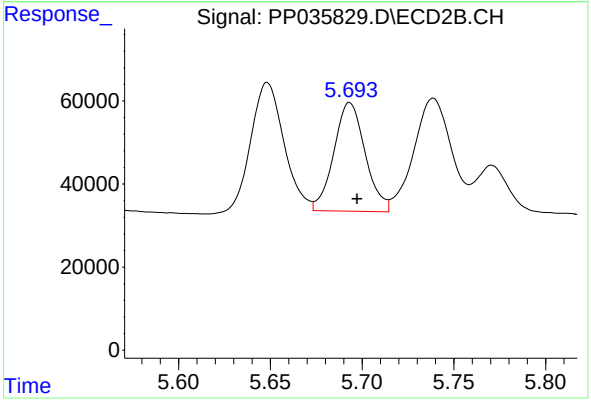

#21 AR-1248-1

R.T.: 5.437 min
Delta R.T.: -0.008 min
Response: 469067
Conc: 1016.15 ng/ml



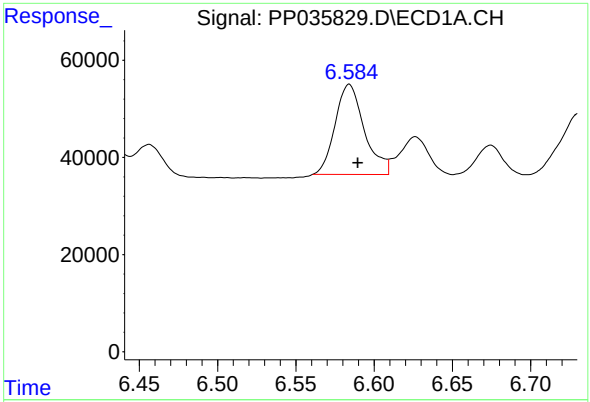

#22 AR-1248-2

R.T.: 6.370 min
Delta R.T.: -0.005 min
Response: 196460
Conc: 363.04 ng/ml




#22 AR-1248-2

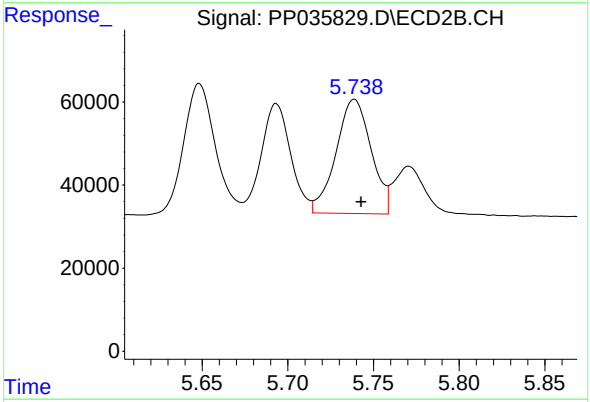
R.T.: 5.693 min
Delta R.T.: -0.004 min
Response: 311470
Conc: 357.57 ng/ml




#23 AR-1248-3

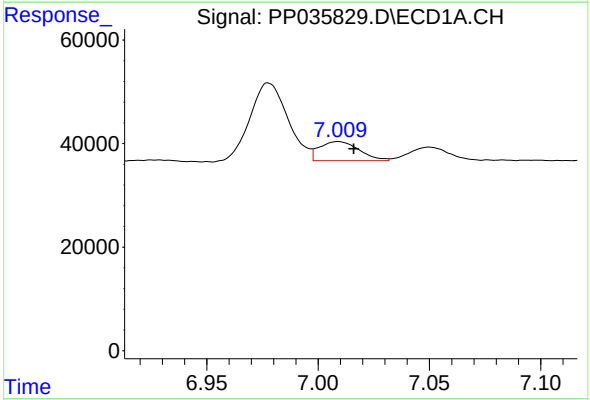
R.T.: 6.584 min
Delta R.T.: -0.005 min
Response: 241424
Conc: 353.33 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**



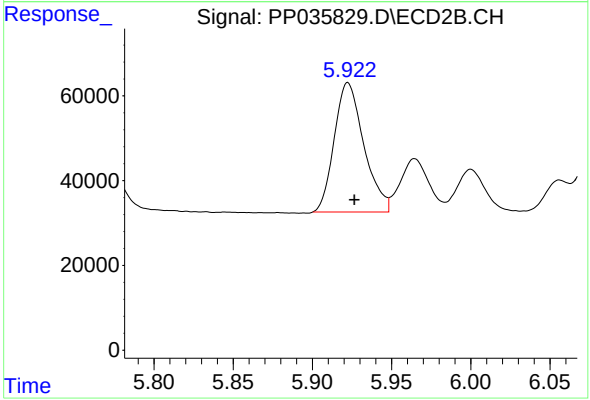

#23 AR-1248-3

R.T.: 5.739 min
Delta R.T.: -0.004 min
Response: 393177
Conc: 437.47 ng/ml



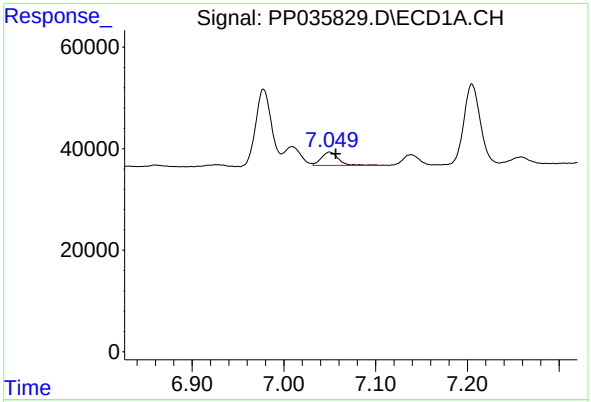

#24 AR-1248-4

R.T.: 7.009 min
Delta R.T.: -0.007 min
Response: 45994
Conc: 68.49 ng/ml




#24 AR-1248-4

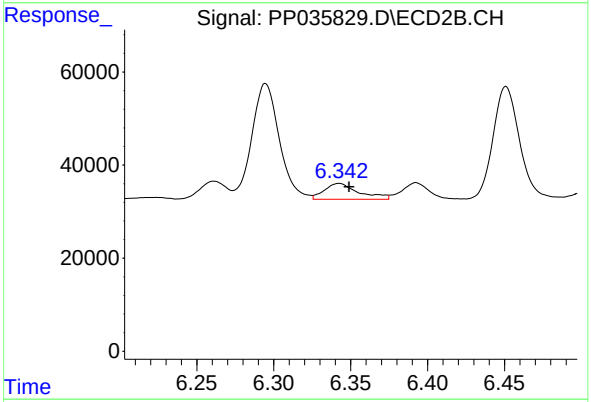
R.T.: 5.922 min
Delta R.T.: -0.004 min
Response: 396839
Conc: 381.87 ng/ml




#25 AR-1248-5

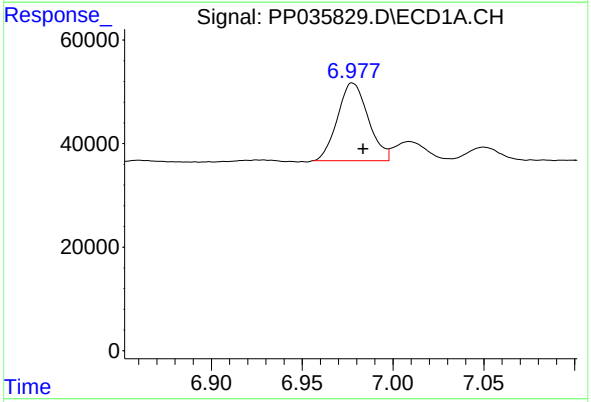
R.T.: 7.050 min
Delta R.T.: -0.006 min
Response: 34611
Conc: 49.86 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**



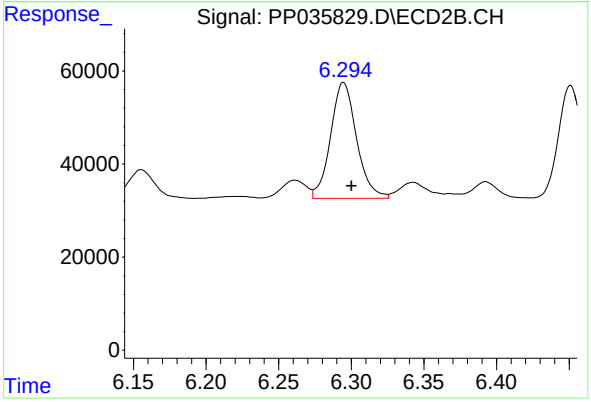

#25 AR-1248-5

R.T.: 6.343 min
Delta R.T.: -0.006 min
Response: 53218
Conc: 46.44 ng/ml



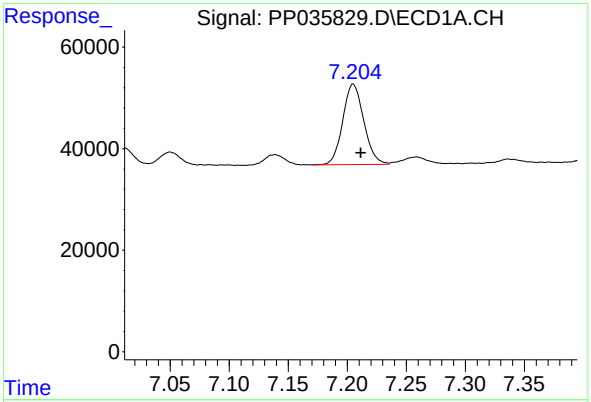

#26 AR-1254-1

R.T.: 6.978 min
Delta R.T.: -0.006 min
Response: 177004
Conc: 252.73 ng/ml




#26 AR-1254-1

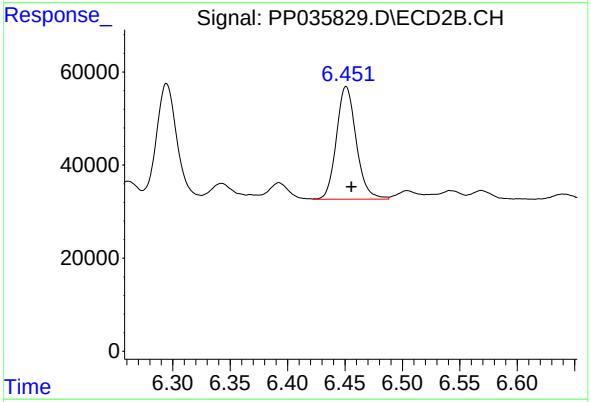
R.T.: 6.295 min
Delta R.T.: -0.006 min
Response: 310181
Conc: 190.22 ng/ml




#27 AR-1254-2

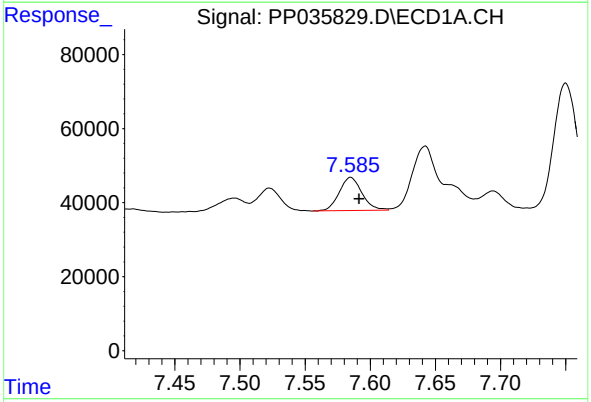
R.T.: 7.205 min
Delta R.T.: -0.007 min
Response: 196787
Conc: 178.81 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**



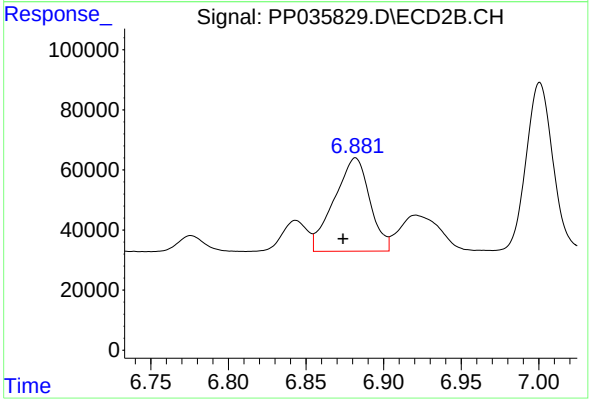

#27 AR-1254-2

R.T.: 6.451 min
Delta R.T.: -0.005 min
Response: 291233
Conc: 211.82 ng/ml



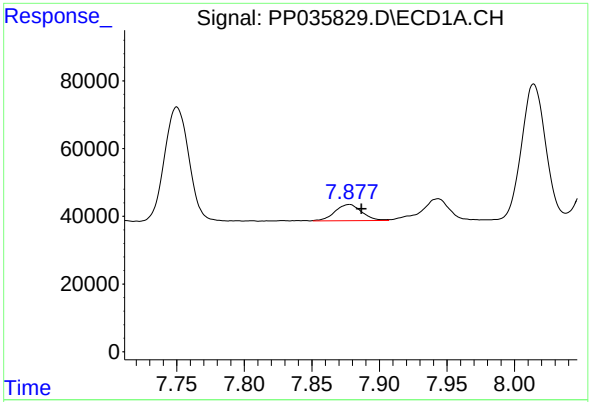

#28 AR-1254-3

R.T.: 7.585 min
Delta R.T.: -0.006 min
Response: 108811
Conc: 91.95 ng/ml




#28 AR-1254-3

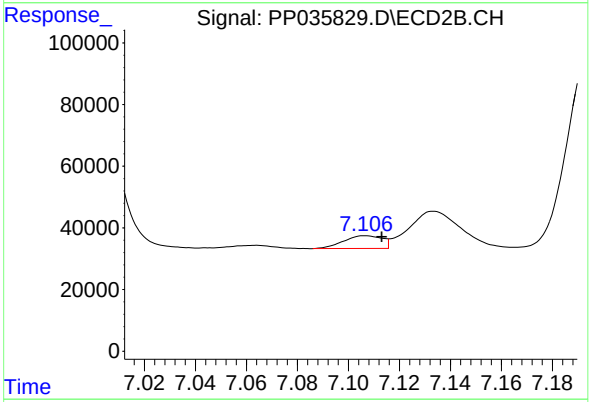
R.T.: 6.882 min
Delta R.T.: 0.008 min
Response: 497234
Conc: 239.57 ng/ml




#29 AR-1254-4

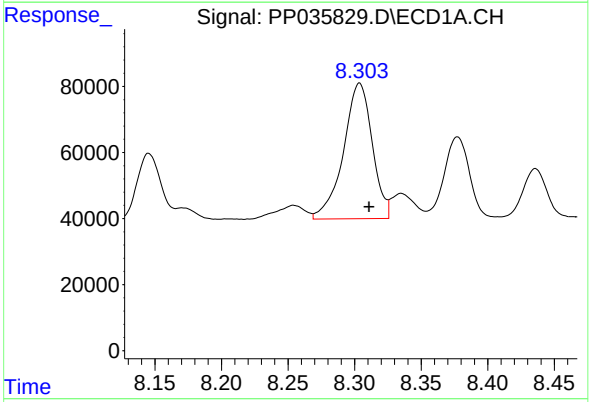
R.T.: 7.878 min
Delta R.T.: -0.009 min
Response: 65851
Conc: 82.59 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**



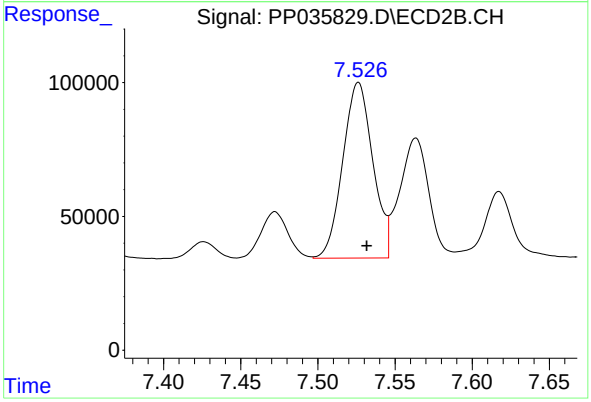

#29 AR-1254-4

R.T.: 7.107 min
Delta R.T.: -0.006 min
Response: 43358
Conc: 29.83 ng/ml



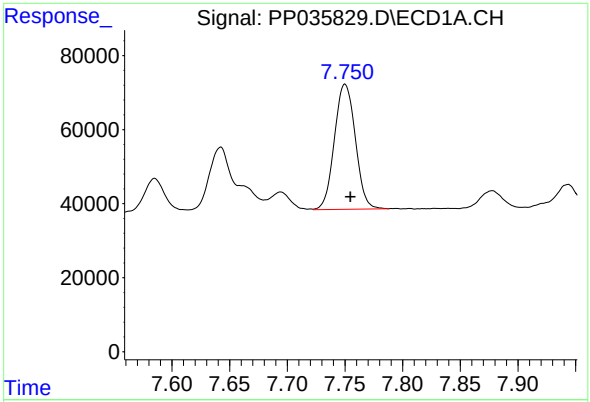

#30 AR-1254-5

R.T.: 8.304 min
Delta R.T.: -0.007 min
Response: 618359
Conc: 655.32 ng/ml




#30 AR-1254-5

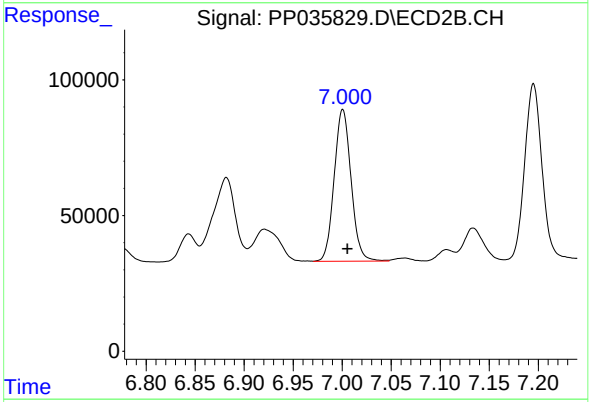
R.T.: 7.526 min
Delta R.T.: -0.005 min
Response: 889543
Conc: 463.63 ng/ml




#31 AR-1260-1

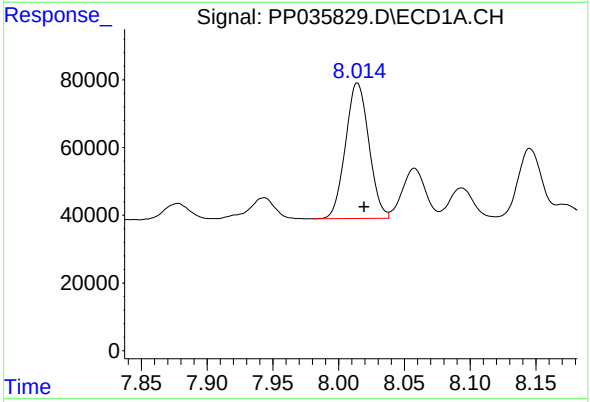
R.T.: 7.750 min
Delta R.T.: -0.005 min
Response: 424224
Conc: 470.54 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**



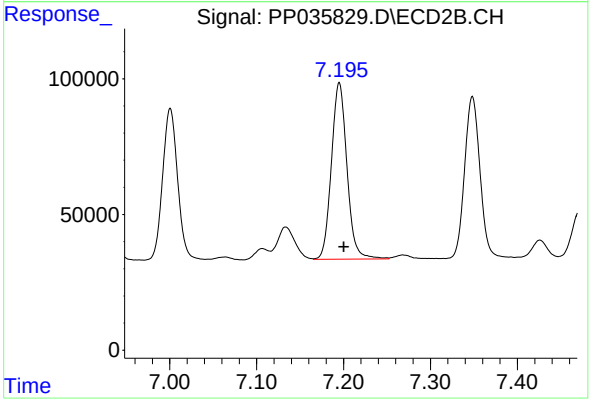

#31 AR-1260-1

R.T.: 7.001 min
Delta R.T.: -0.005 min
Response: 672485
Conc: 469.06 ng/ml



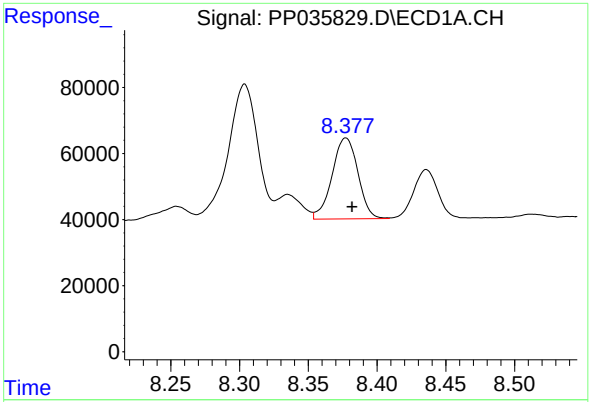

#32 AR-1260-2

R.T.: 8.014 min
Delta R.T.: -0.005 min
Response: 495738
Conc: 508.90 ng/ml




#32 AR-1260-2

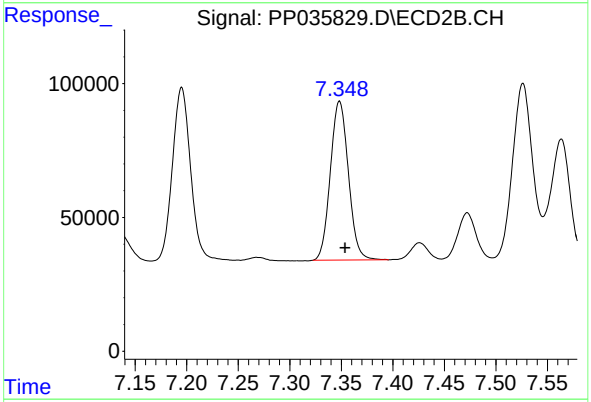
R.T.: 7.195 min
Delta R.T.: -0.005 min
Response: 808900
Conc: 468.60 ng/ml




#33 AR-1260-3

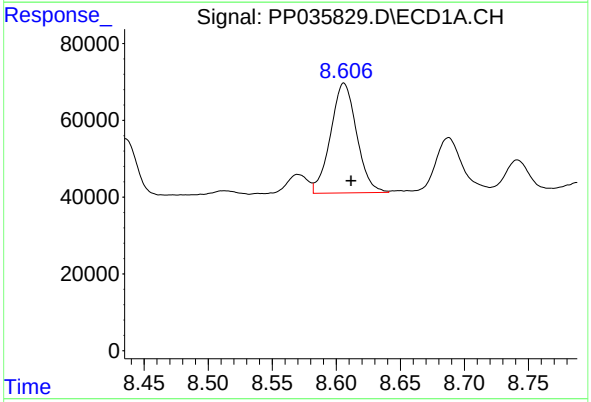
R.T.: 8.377 min
Delta R.T.: -0.005 min
Response: 321624
Conc: 480.65 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**



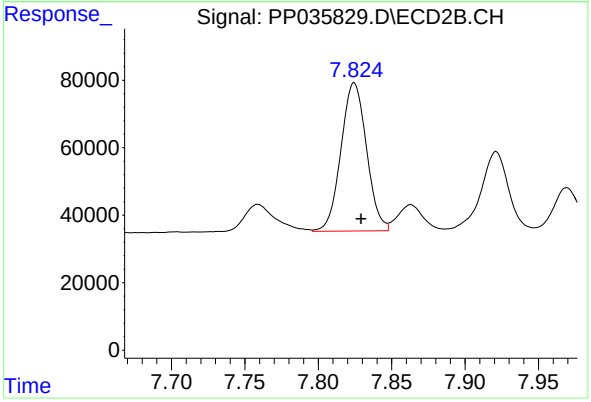

#33 AR-1260-3

R.T.: 7.348 min
Delta R.T.: -0.005 min
Response: 724396
Conc: 448.95 ng/ml



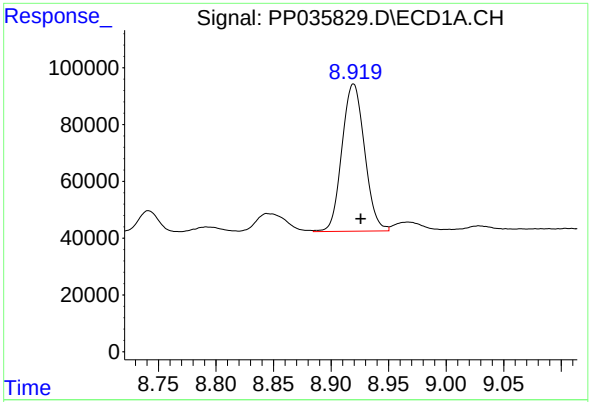

#34 AR-1260-4

R.T.: 8.606 min
Delta R.T.: -0.006 min
Response: 405058
Conc: 516.89 ng/ml




#34 AR-1260-4

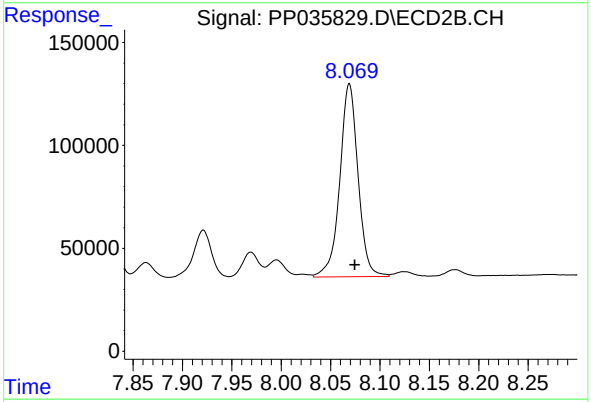
R.T.: 7.824 min
Delta R.T.: -0.005 min
Response: 533036
Conc: 462.06 ng/ml




#35 AR-1260-5

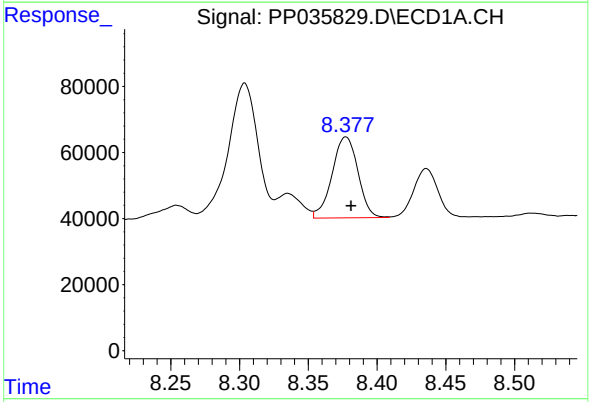
R.T.: 8.919 min
Delta R.T.: -0.006 min
Response: 713908
Conc: 541.26 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**



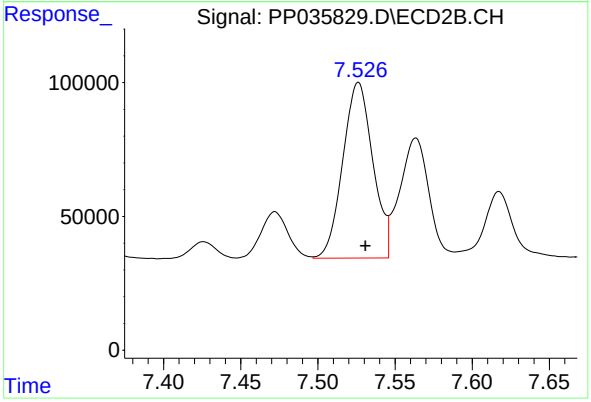

#35 AR-1260-5

R.T.: 8.069 min
Delta R.T.: -0.005 min
Response: 1206752
Conc: 470.31 ng/ml



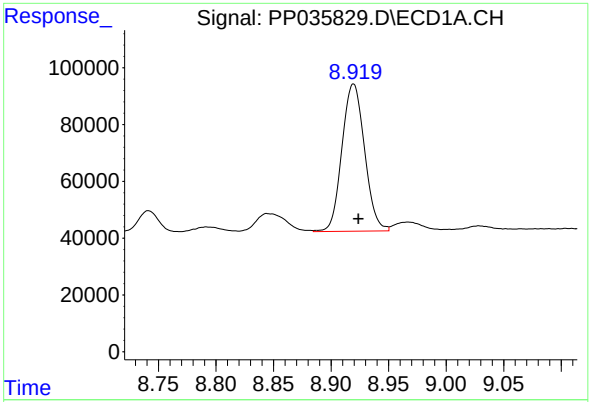

#36 AR-1262-1

R.T.: 8.377 min
Delta R.T.: -0.004 min
Response: 321624
Conc: 289.10 ng/ml




#36 AR-1262-1

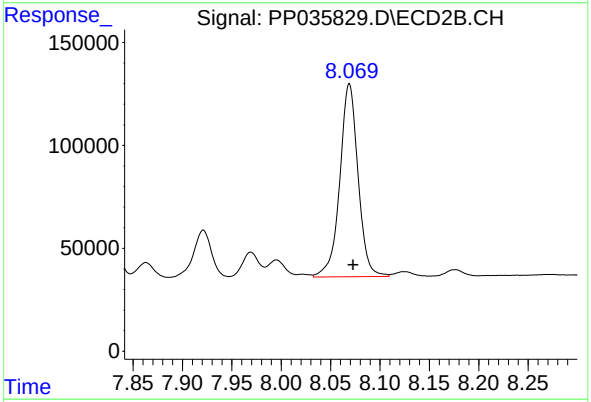
R.T.: 7.526 min
Delta R.T.: -0.005 min
Response: 889543
Conc: 943.54 ng/ml




#37 AR-1262-2

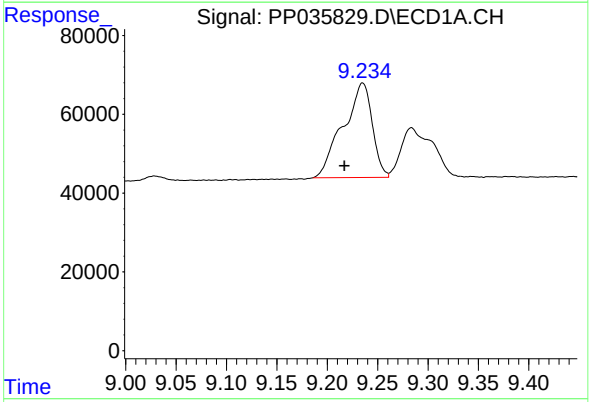
R.T.: 8.919 min
Delta R.T.: -0.004 min
Response: 713908
Conc: 404.94 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**



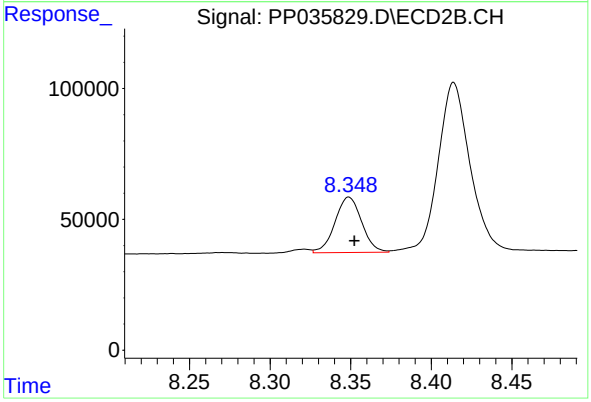

#37 AR-1262-2

R.T.: 8.069 min
Delta R.T.: -0.004 min
Response: 1206752
Conc: 389.25 ng/ml



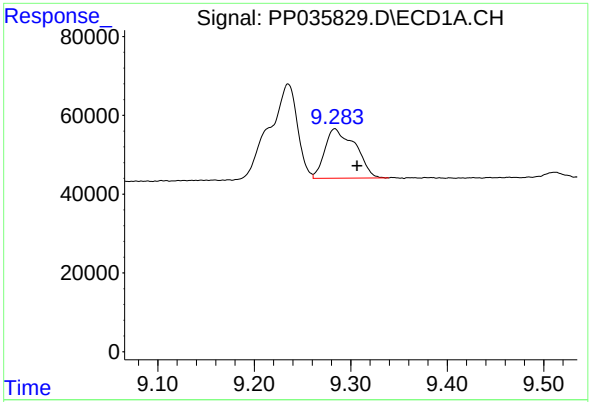

#38 AR-1262-3

R.T.: 9.235 min
Delta R.T.: 0.018 min
Response: 482379
Conc: 393.97 ng/ml




#38 AR-1262-3

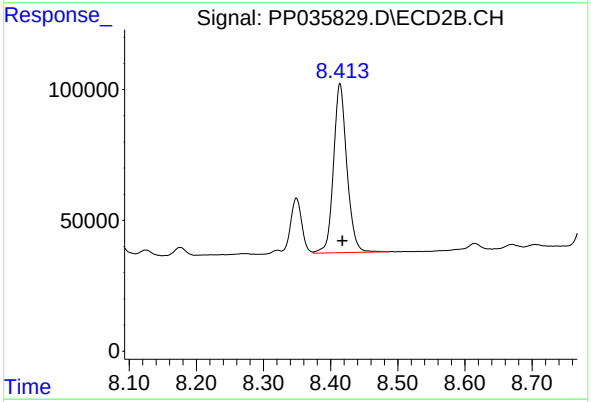
R.T.: 8.349 min
Delta R.T.: -0.003 min
Response: 244616
Conc: 187.90 ng/ml




#39 AR-1262-4

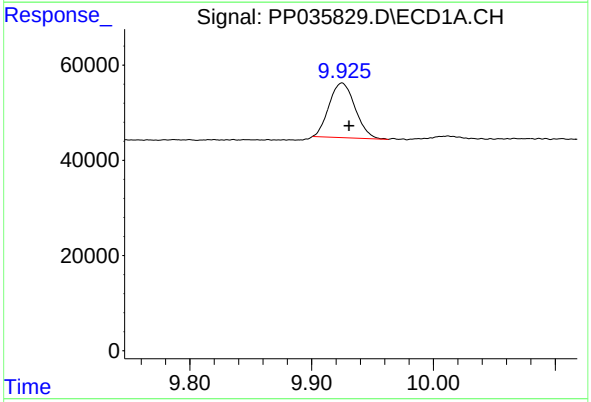
R.T.: 9.284 min
Delta R.T.: -0.023 min
Response: 274204
Conc: 282.46 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**



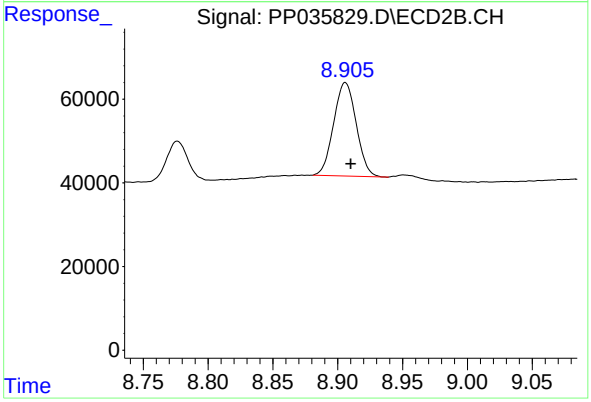

#39 AR-1262-4

R.T.: 8.414 min
Delta R.T.: -0.004 min
Response: 893111
Conc: 376.81 ng/ml



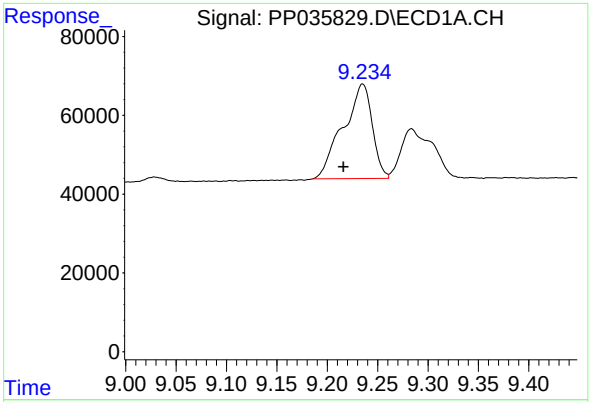

#40 AR-1262-5

R.T.: 9.925 min
Delta R.T.: -0.006 min
Response: 170321
Conc: 282.15 ng/ml




#40 AR-1262-5

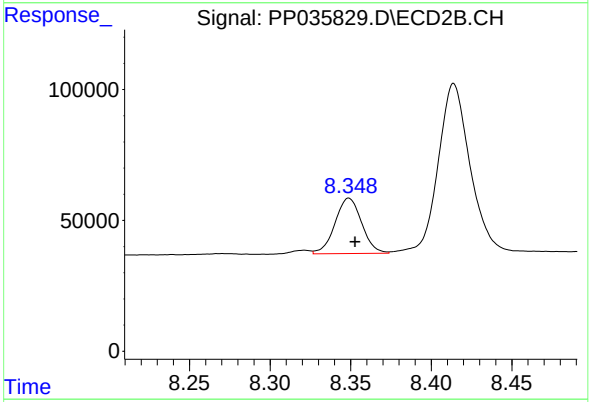
R.T.: 8.906 min
Delta R.T.: -0.004 min
Response: 270924
Conc: 259.64 ng/ml




#41 AR-1268-1

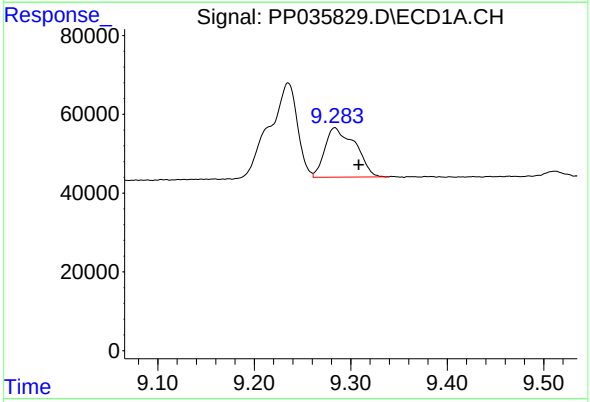
R.T.: 9.235 min
Delta R.T.: 0.019 min
Response: 482379
Conc: 239.61 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**



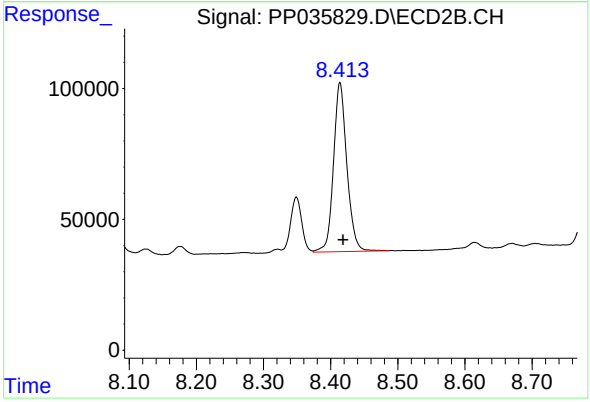

#41 AR-1268-1

R.T.: 8.349 min
Delta R.T.: -0.004 min
Response: 244616
Conc: 69.66 ng/ml



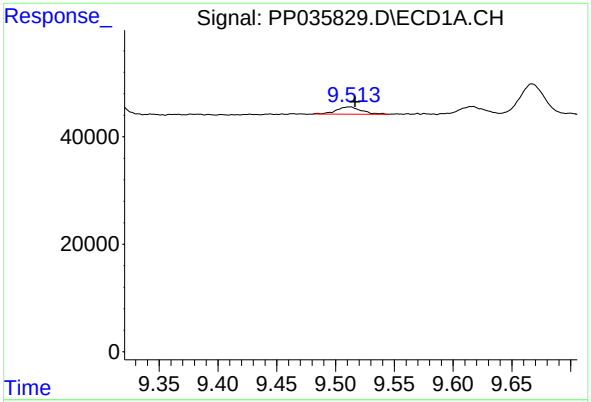

#42 AR-1268-2

R.T.: 9.284 min
Delta R.T.: -0.025 min
Response: 274204
Conc: 146.13 ng/ml




#42 AR-1268-2

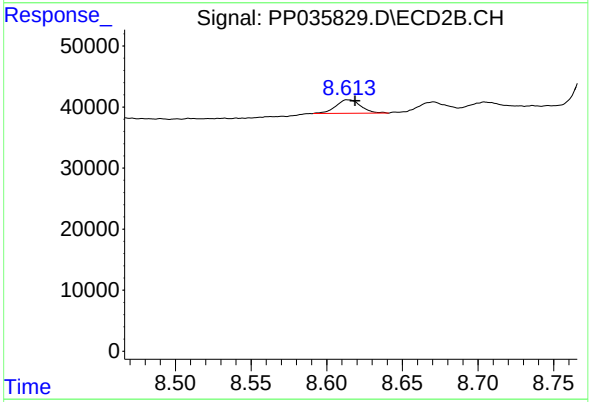
R.T.: 8.414 min
Delta R.T.: -0.005 min
Response: 893111
Conc: 274.19 ng/ml




#43 AR-1268-3

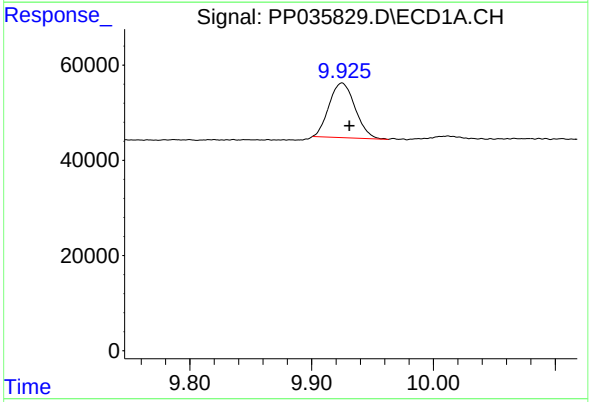
R.T.: 9.512 min
Delta R.T.: -0.005 min
Response: 20073
Conc: 12.54 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**



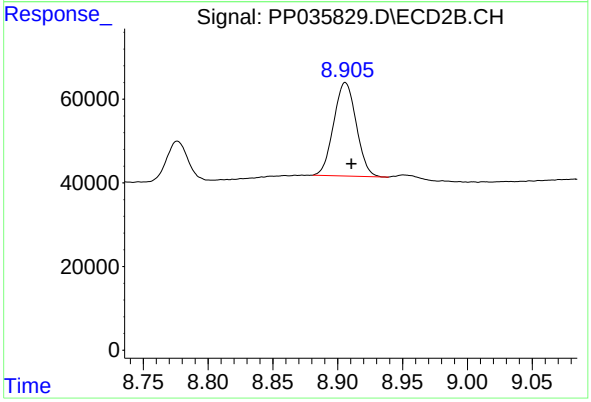

#43 AR-1268-3

R.T.: 8.614 min
Delta R.T.: -0.005 min
Response: 25571
Conc: 9.42 ng/ml



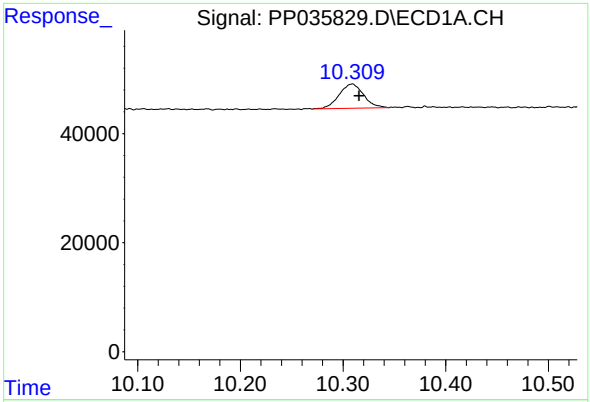

#44 AR-1268-4

R.T.: 9.925 min
Delta R.T.: -0.006 min
Response: 170321
Conc: 258.35 ng/ml




#44 AR-1268-4

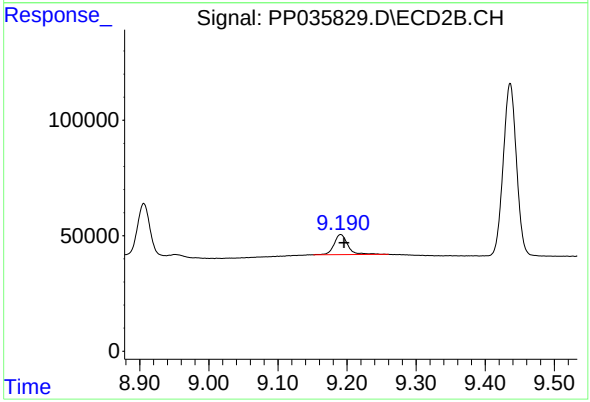
R.T.: 8.906 min
Delta R.T.: -0.005 min
Response: 270924
Conc: 232.65 ng/ml




#45 AR-1268-5

R.T.: 10.309 min
Delta R.T.: -0.007 min
Response: 74010
Conc: 16.89 ng/ml

**Instrument :**
ECD_P
**ClientSampleId :**




#45 AR-1268-5

R.T.: 9.191 min
Delta R.T.: -0.005 min
Response: 121818
Conc: 15.43 ng/ml