Quantitation Report (Not Reviewed)

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR110619\
Data File : PR042920.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 06 Nov 2019 07:54
Operator : SM\AJ
Sample : K5685-02
Misc :
ALS Vial : 79 Sample Multiplier: 1

**Instrument :** ECD_R
**ClientSampleId :**

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 06 09:00:47 2019
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR110119.M
Quant Title : GC EXTRACTABLES
QLast Update : Fri Nov 01 09:55:27 2019
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 2 µl
Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm

| | Compound | RT#1 | RT#2 | Resp#1 | Resp#2 | ng/ml | ng/ml | |
|---|---|---|---|---|---|---|---|---|
| | **System Monitoring Compounds** | | | | | | | |
| 1) | SA Tetrachlo... | 4.712 | 3.974 | 93508910 | 328.6E6 | 15.864 | 16.387 | |
| 2) | SA Decachlor... | 10.623 | 9.069 | 44809565 | 128.5E6 | 11.197 | 10.223 | |
| | **Target Compounds** | | | | | | | |
| 3) | L1 AR-1016-1 | 5.877 | 5.065 | 27062895 | 21797744 | 150.849 | 37.574 | # |
| 4) | L1 AR-1016-2 | 5.912 | 5.086 | 10488641 | 12358173 | 42.091 | 15.769 | # |
| 5) | L1 AR-1016-3 | 5.986 | 5.303 | 10103657 | 549.1E6 | 67.180 | 1493.310 | # |
| 6) | L1 AR-1016-4 | 6.066 | 5.303 | 37512941 | 549.1E6 | 298.909 | 2002.882 | # |
| 7) | L1 AR-1016-5 | 6.368 | 5.519 | 97961035 | 193.3E6 | 791.042 | 629.882 | |
| 8) | L2 AR-1221-1 | 0.000 | 4.172 | 0 | 9401245 | N.D. | 51.966 | # |
| 9) | L2 AR-1221-2 | 5.023 | 0.000 | 1166966 | 0 | 31.371 | N.D. | # |
| 10) | L2 AR-1221-3 | 5.023 | 0.000 | 1166966 | 0 | 10.103 | N.D. | # |
| 11) | L3 AR-1232-1 | 5.023 | 0.000 | 1166966 | 0 | 7.304 | N.D. | # |
| 12) | L3 AR-1232-2 | 5.621 | 5.086 | 8865925 | 12358173 | 104.935 | 22.509 | # |
| 13) | L3 AR-1232-3 | 5.912 | 5.303 | 10488641 | 549.1E6 | 60.906 | 2122.081 | # |
| 14) | L3 AR-1232-4 | 6.066 | 5.346 | 37512941 | 121.3E6 | 438.666 | 603.573 | # |
| 15) | L3 AR-1232-5 | 6.161 | 5.519 | 223.6E6 | 193.3E6 | 3451.990 | 951.863 | # |
| 16) | L4 AR-1242-1 | 5.877 | 5.065 | 27062895 | 21797744 | 212.279 | 52.244 | # |
| 17) | L4 AR-1242-2 | 5.912 | 5.086 | 10488641 | 12358173 | 58.470 | 21.955 | # |
| 18) | L4 AR-1242-3 | 5.986 | 5.303 | 10103657 | 549.1E6 | 93.498 | 2021.539 | # |
| 19) | L4 AR-1242-4 | 6.066 | 5.346 | 37512941 | 121.3E6 | 416.239 | 514.582 | |
| 20) | L4 AR-1242-5 | 6.814 | 5.873 | 253.3E6 | 2767.9E6 | 2534.042 | 9385.043 | # |
| 21) | L5 AR-1248-1 | 5.877 | 5.065 | 27062895 | 21797744 | 285.252 | 68.995 | # |
| 22) | L5 AR-1248-2 | 6.161 | 5.303 | 223.6E6 | 549.1E6 | 1696.601 | 1654.506 | |
| 23) | L5 AR-1248-3 | 6.368 | 5.346 | 97961035 | 121.3E6 | 661.488 | 369.573 | # |
| 24) | L5 AR-1248-4 | 6.771 | 5.519 | 357.9E6 | 193.3E6 | 2095.900 | 538.612 | # |
| 25) | L5 AR-1248-5 | 6.814 | 5.914 | 253.3E6 | 330.0E6 | 1562.040 | 851.203 | # |
| 26) | L6 AR-1254-1 | 6.745 | 5.873 | 1093.8E6 | 2767.9E6 | 5859.762 | 4392.335 | # |
| 27) | L6 AR-1254-2 | 6.962 | 6.020 | 1786.5E6 | 3733.4E6 | 6119.874 | 6390.343 | |
| 28) | L6 AR-1254-3 | 7.333 | 6.427 | 2722.9E6 | 9828.0E6 | 8645.824 | 9551.284 | |
| 29) | L6 AR-1254-4 | 7.618 | 6.653 | 2393.7E6 | 5542.6E6 | 10213.208 | 7268.245 | # |
| 30) | L6 AR-1254-5 | 8.037 | 7.072 | 5691.4E6 | 12273.0E6 | 22636.940 | 13313.823 | # |
| 31) | L7 AR-1260-1 | 7.495 | 6.557 | 3356.0E6 | 7067.5E6 | 16141.979 | 11660.739 | # |
| 32) | L7 AR-1260-2 | 7.750 | 6.743 | 4359.8E6 | 11346.0E6 | 17832.796 | 13121.569 | # |
| 33) | L7 AR-1260-3 | 8.111 | 6.900 | 3984.6E6 | 8518.2E6 | 22042.933 | 11994.290 | # |
| 34) | L7 AR-1260-4 | 8.349 | 7.371 | 4901.2E6 | 8608.0E6 | 23485.407 | 14744.087 | # |
| 35) | L7 AR-1260-5 | 8.687 | 7.612 | 6940.2E6 | 21141.0E6 | 16739.403 | 13104.184 | |
| 36) | L8 AR-1262-1 | 8.111 | 7.164 | 3984.6E6 | 4767.9E6 | 13503.105 | 10974.395 | |
| 37) | L8 AR-1262-2 | 8.687 | 7.612 | 6940.2E6 | 21141.0E6 | 12461.824 | 10115.752 | |
| 38) | L8 AR-1262-3 | 9.018 | 7.896 | 5114.8E6 | 8085.7E6 | 14312.717 | 9641.004 | # |
| 39) | L8 AR-1262-4 | 9.114 | 7.962 | 3430.9E6 | 13770.2E6 | 25321.017 | 9761.458 | # |
| 40) | L8 AR-1262-5 | 9.816 | 8.476 | 2446.8E6 | 6650.8E6 | 13358.971 | 10219.546 | |
| 41) | L9 AR-1268-1 | 9.018 | 7.896 | 5114.8E6 | 8085.7E6 | 8060.080 | 3329.857 | # |

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR110619\
Data File : PR042920.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 06 Nov 2019 07:54
Operator : SM\AJ
Sample : K5685-02
Misc :
ALS Vial : 79 Sample Multiplier: 1

**Instrument :**
ECD_R
**ClientSampleId :**

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 06 09:00:47 2019
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR110119.M
Quant Title : GC EXTRACTABLES
QLast Update : Fri Nov 01 09:55:27 2019
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 |
|---|---|---|---|---|---|---|---|
| 42) | L9 AR-1268-2 | 9.114 | 7.962 | 3430.9E6 | 13770.2E6 | 5959.874 | 6409.519 |
| 43) | L9 AR-1268-3 | 9.360 | 8.173 | 128.8E6 | 346.6E6 | 273.205 | 191.058 # |
| 44) | L9 AR-1268-4 | 9.816 | 8.476 | 2446.8E6 | 6650.8E6 | 11923.933 | 9174.096 |
| 45) | L9 AR-1268-5 | 10.260 | 8.791 | 648.3E6 | 1758.7E6 | 414.166 | 341.428 |

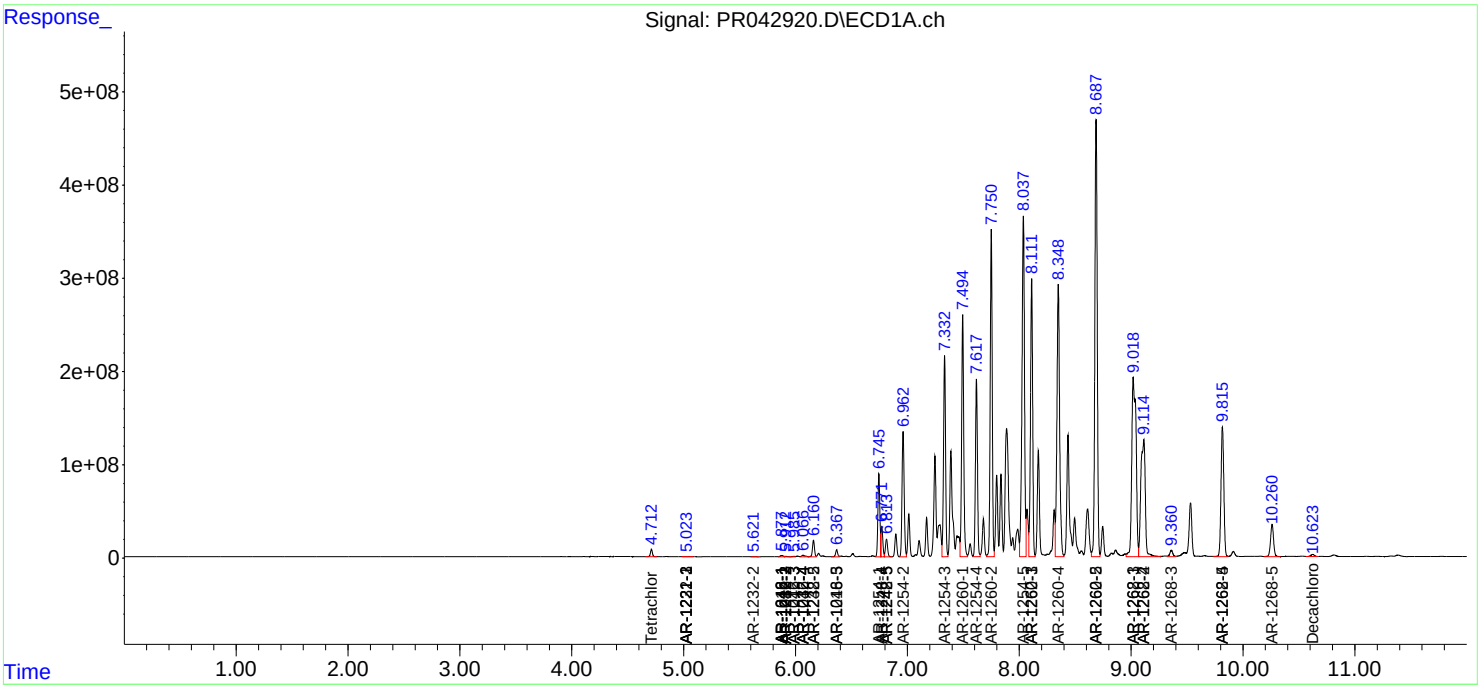
(f)=RT Delta > 1/2 Window (#)=Amounts differ by > 25% (m)=manual int.

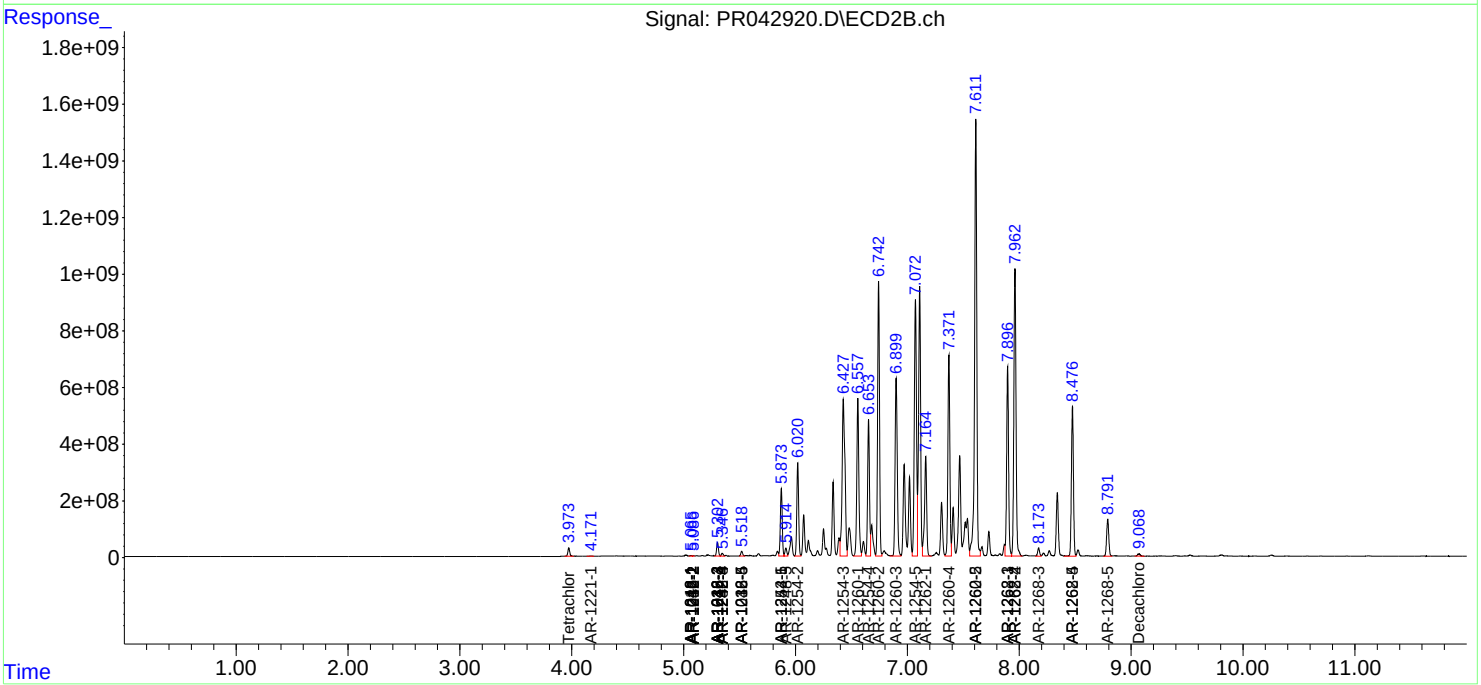
Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR110619\
Data File : PR042920.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 06 Nov 2019 07:54
Operator : SM\AJ
Sample : K5685-02
Misc :
ALS Vial : 79 Sample Multiplier: 1

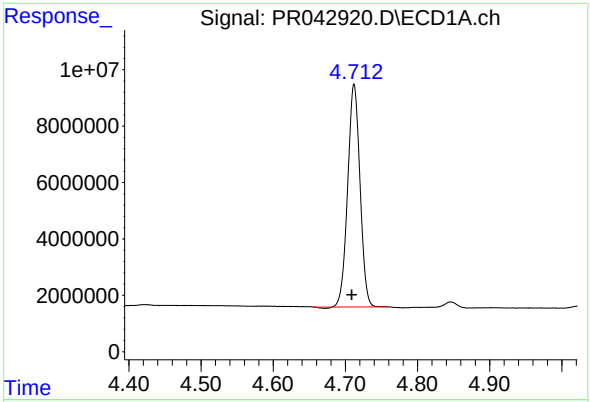
**Instrument :**
ECD_R
**ClientSampleId :**

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 06 09:00:47 2019
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR110119.M
Quant Title : GC EXTRACTABLES
QLast Update : Fri Nov 01 09:55:27 2019
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



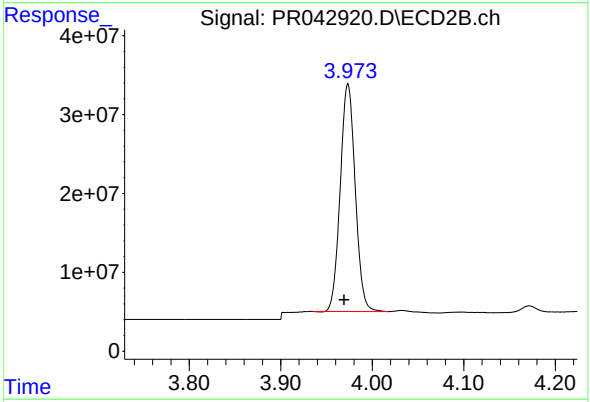






#1 Tetrachloro-m-xylene

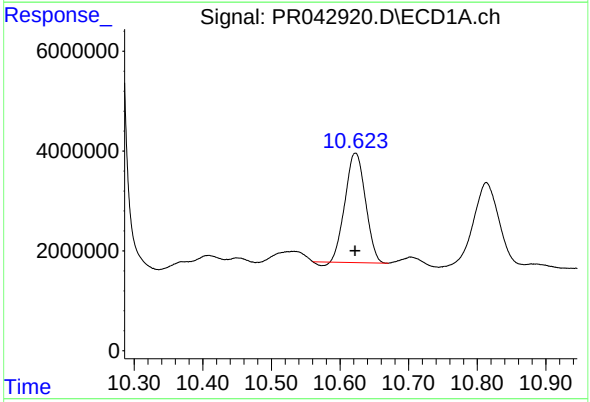
R.T.: 4.712 min
Delta R.T.: 0.003 min
Response: 93508910
Conc: 15.86 ng/ml

**Instrument :**
ECD_R
**ClientSampleId :**



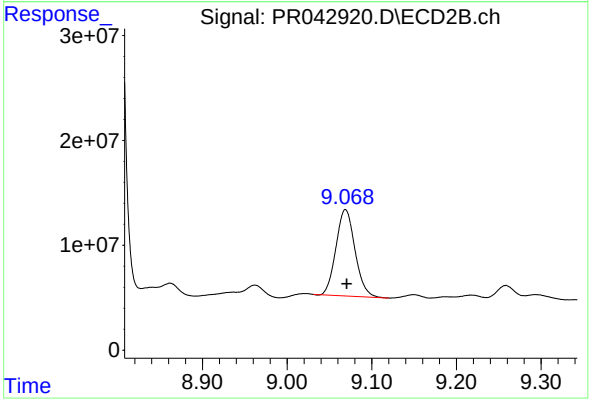

#1 Tetrachloro-m-xylene

R.T.: 3.974 min
Delta R.T.: 0.004 min
Response: 328566931
Conc: 16.39 ng/ml



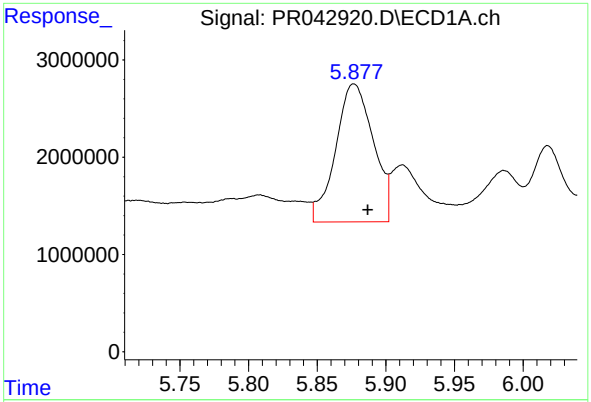

#2 Decachlorobiphenyl

R.T.: 10.623 min
Delta R.T.: 0.000 min
Response: 44809565
Conc: 11.20 ng/ml




#2 Decachlorobiphenyl

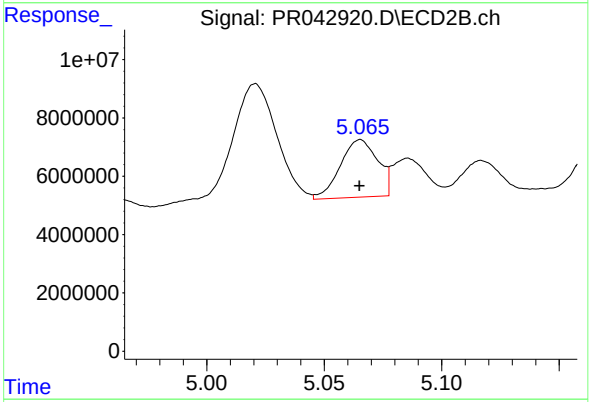
R.T.: 9.069 min
Delta R.T.: -0.001 min
Response: 128458674
Conc: 10.22 ng/ml




#3 AR-1016-1

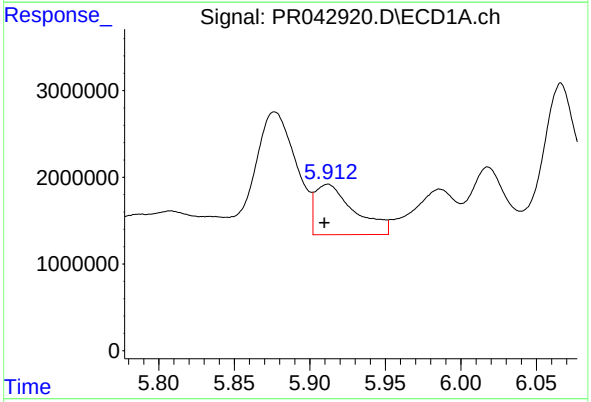
R.T.: 5.877 min
Delta R.T.: -0.010 min
Response: 27062895
Conc: 150.85 ng/ml

**Instrument :**
ECD_R
**ClientSampleId :**



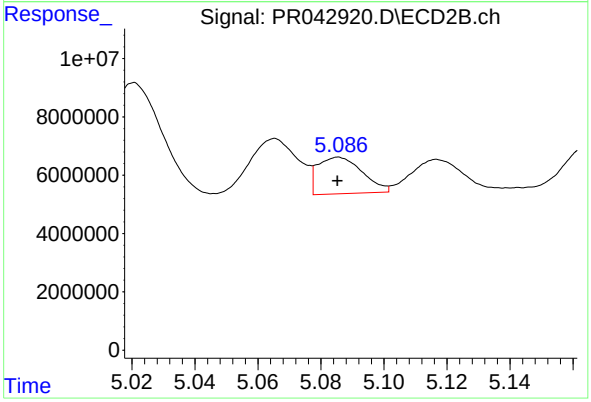

#3 AR-1016-1

R.T.: 5.065 min
Delta R.T.: 0.000 min
Response: 21797744
Conc: 37.57 ng/ml



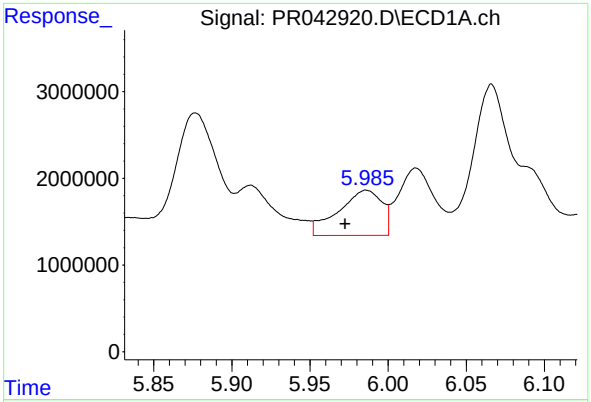

#4 AR-1016-2

R.T.: 5.912 min
Delta R.T.: 0.002 min
Response: 10488641
Conc: 42.09 ng/ml




#4 AR-1016-2

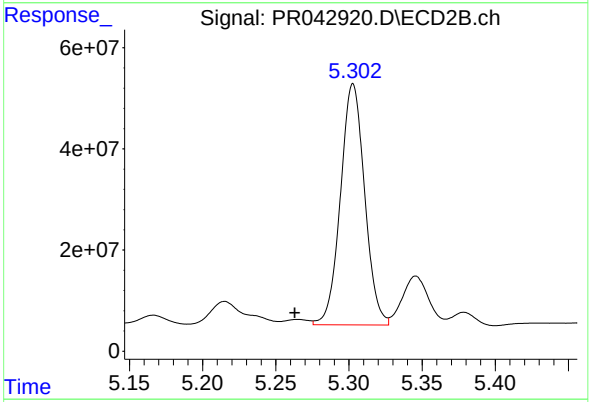
R.T.: 5.086 min
Delta R.T.: 0.000 min
Response: 12358173
Conc: 15.77 ng/ml




#5 AR-1016-3

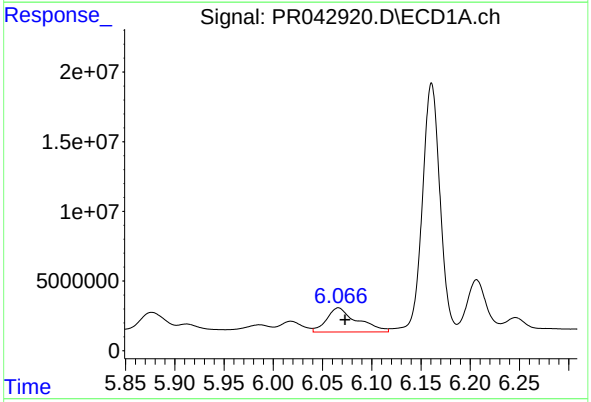
R.T.: 5.986 min
Delta R.T.: 0.014 min
Response: 10103657
Conc: 67.18 ng/ml

**Instrument :**
ECD_R
**ClientSampleId :**



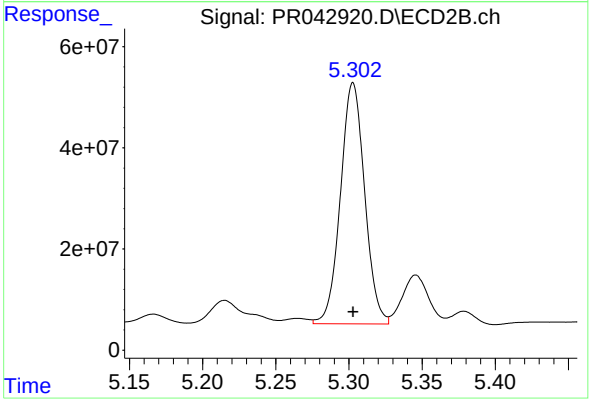

#5 AR-1016-3

R.T.: 5.303 min
Delta R.T.: 0.040 min
Response: 549073996
Conc: 1493.31 ng/ml



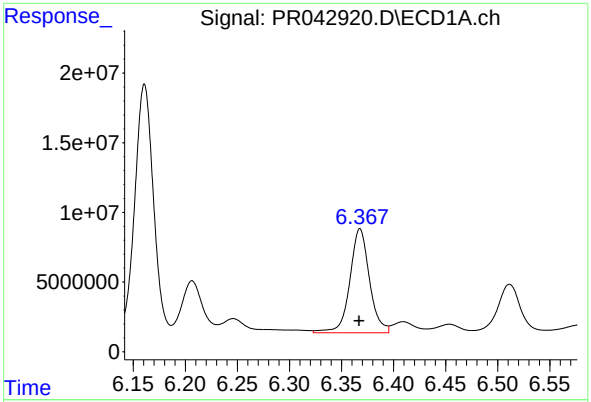

#6 AR-1016-4

R.T.: 6.066 min
Delta R.T.: -0.007 min
Response: 37512941
Conc: 298.91 ng/ml




#6 AR-1016-4

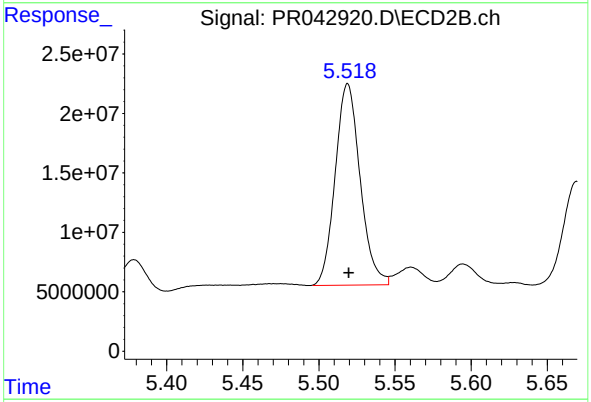
R.T.: 5.303 min
Delta R.T.: 0.000 min
Response: 549073996
Conc: 2002.88 ng/ml




#7 AR-1016-5

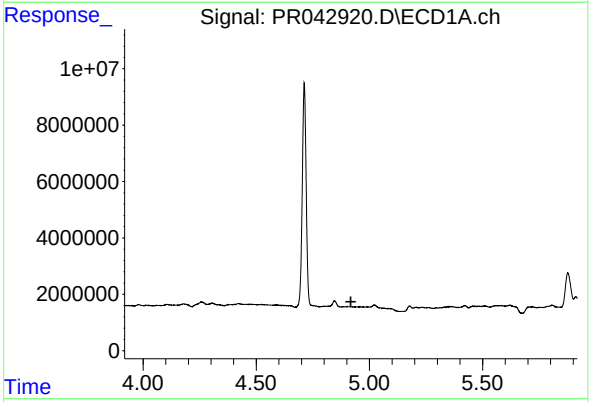
R.T.: 6.368 min
Delta R.T.: 0.000 min
Response: 97961035
Conc: 791.04 ng/ml

**Instrument :**
ECD_R
**ClientSampleId :**



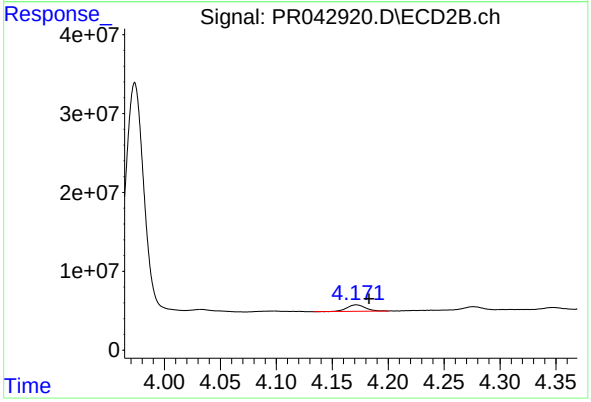

#7 AR-1016-5

R.T.: 5.519 min
Delta R.T.: 0.000 min
Response: 193257359
Conc: 629.88 ng/ml



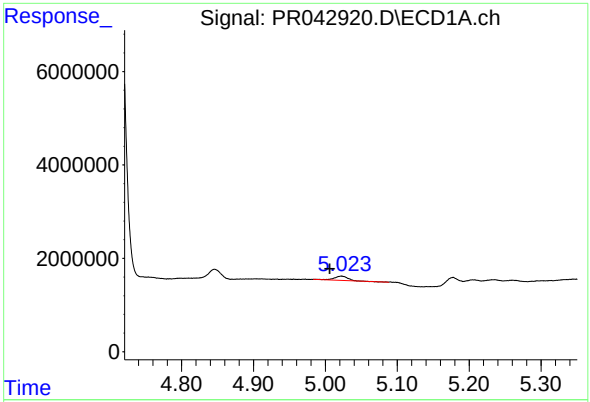

#8 AR-1221-1

R.T.: 0.000 min
Exp R.T. : 4.918 min
Response: 0
Conc: N.D.




#8 AR-1221-1

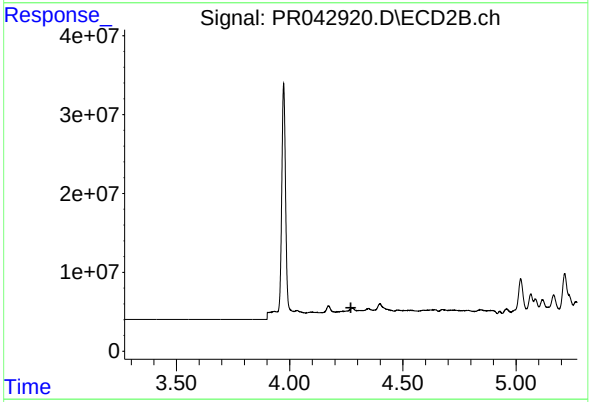
R.T.: 4.172 min
Delta R.T.: -0.011 min
Response: 9401245
Conc: 51.97 ng/ml




#9 AR-1221-2

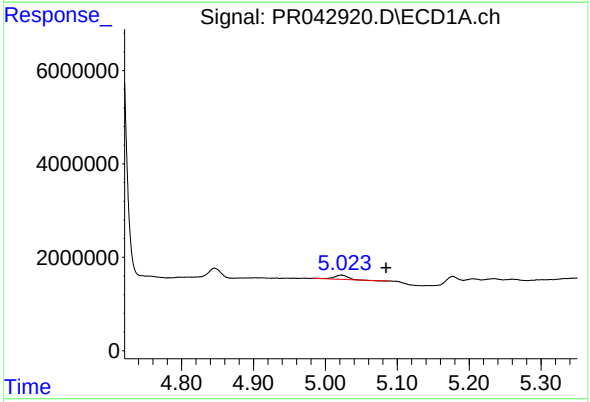
R.T.: 5.023 min
Delta R.T.: 0.017 min
Response: 1166966
Conc: 31.37 ng/ml

**Instrument :**
ECD_R
**ClientSampleId :**



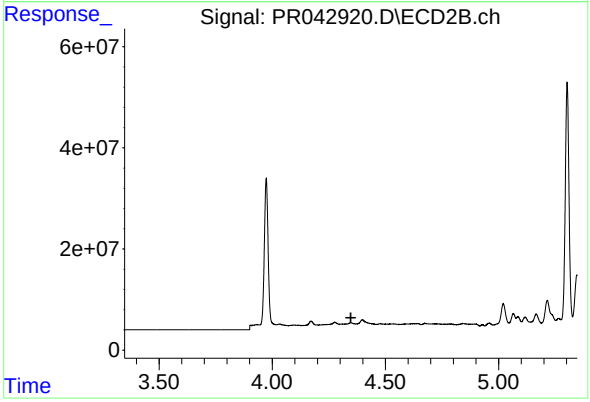

#9 AR-1221-2

R.T.: 0.000 min
Exp R.T. : 4.271 min
Response: 0
Conc: N.D.



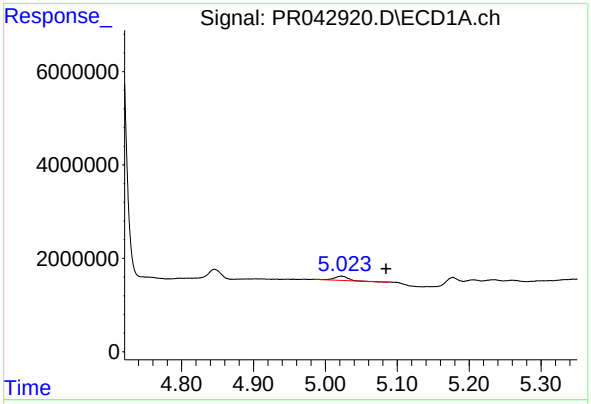

#10 AR-1221-3

R.T.: 5.023 min
Delta R.T.: -0.062 min
Response: 1166966
Conc: 10.10 ng/ml




#10 AR-1221-3

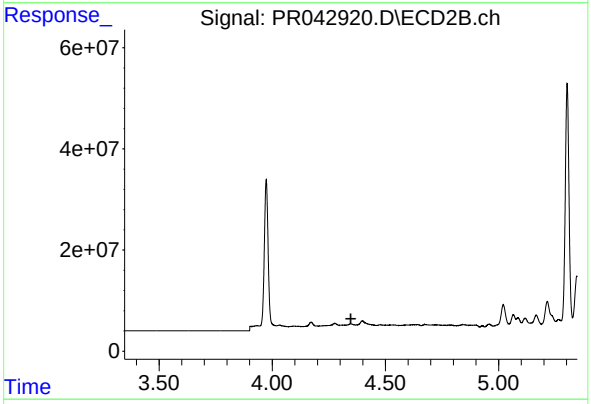
R.T.: 0.000 min
Exp R.T. : 4.348 min
Response: 0
Conc: N.D.




#11 AR-1232-1

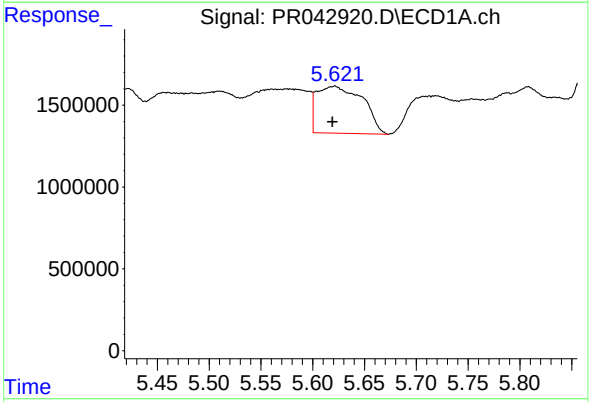
R.T.: 5.023 min
Delta R.T.: -0.062 min
Response: 1166966
Conc: 7.30 ng/ml

**Instrument :**
ECD_R
**ClientSampleId :**



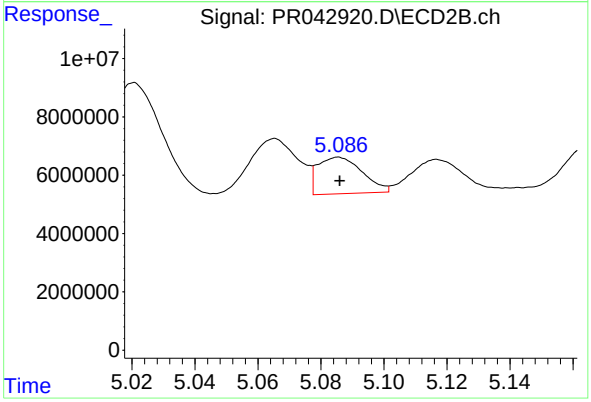

#11 AR-1232-1

R.T.: 0.000 min
Exp R.T. : 4.347 min
Response: 0
Conc: N.D.



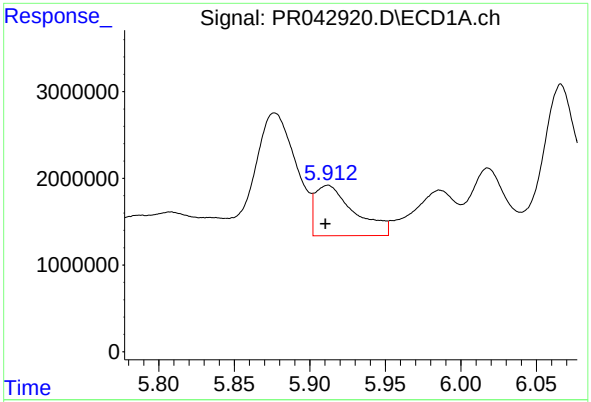

#12 AR-1232-2

R.T.: 5.621 min
Delta R.T.: 0.002 min
Response: 8865925
Conc: 104.93 ng/ml




#12 AR-1232-2

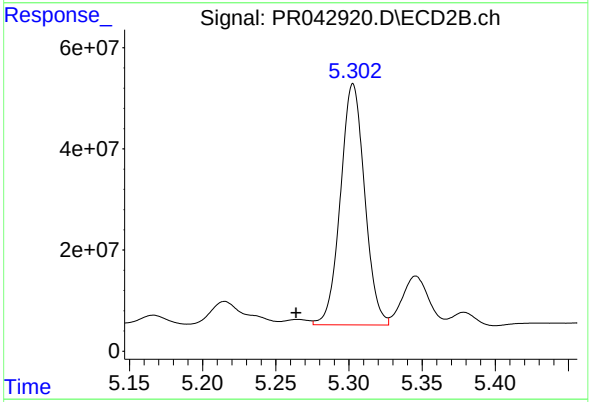
R.T.: 5.086 min
Delta R.T.: 0.000 min
Response: 12358173
Conc: 22.51 ng/ml




#13 AR-1232-3

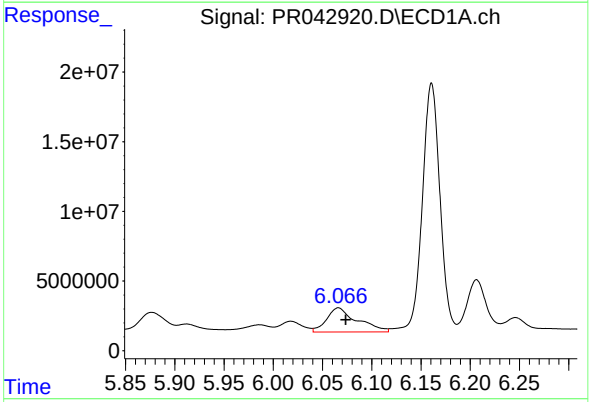
R.T.: 5.912 min
Delta R.T.: 0.002 min
Response: 10488641
Conc: 60.91 ng/ml

**Instrument :**
ECD_R
**ClientSampleId :**



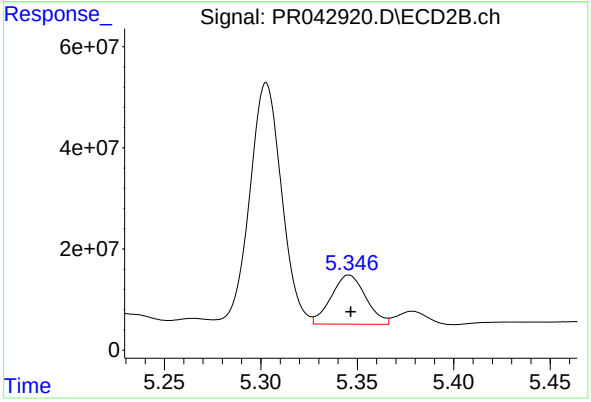

#13 AR-1232-3

R.T.: 5.303 min
Delta R.T.: 0.039 min
Response: 549073996
Conc: 2122.08 ng/ml



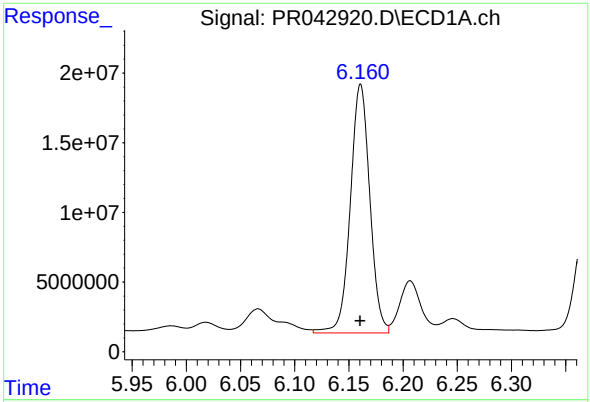

#14 AR-1232-4

R.T.: 6.066 min
Delta R.T.: -0.007 min
Response: 37512941
Conc: 438.67 ng/ml




#14 AR-1232-4

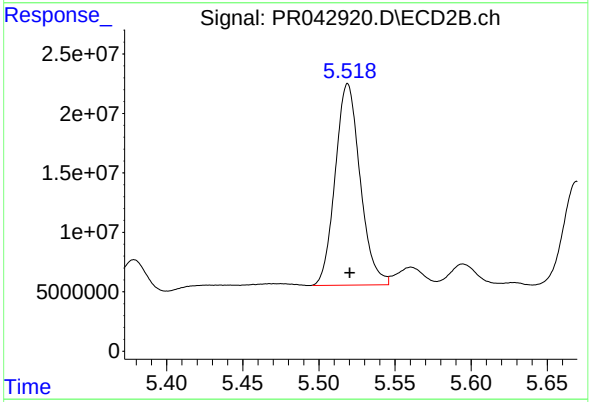
R.T.: 5.346 min
Delta R.T.: 0.000 min
Response: 121277062
Conc: 603.57 ng/ml




#15 AR-1232-5

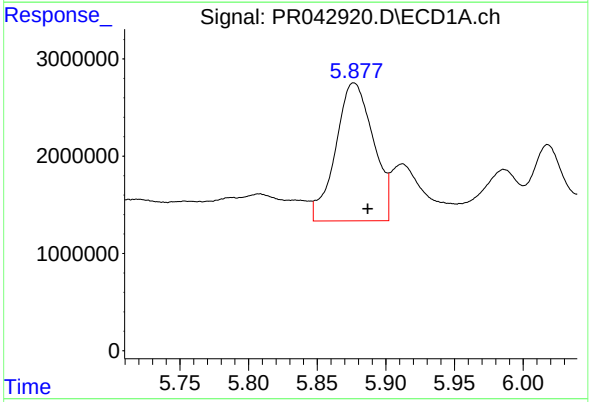
R.T.: 6.161 min
Delta R.T.: 0.000 min
Response: 223589543
Conc: 3451.99 ng/ml

**Instrument :**
ECD_R
**ClientSampleId :**



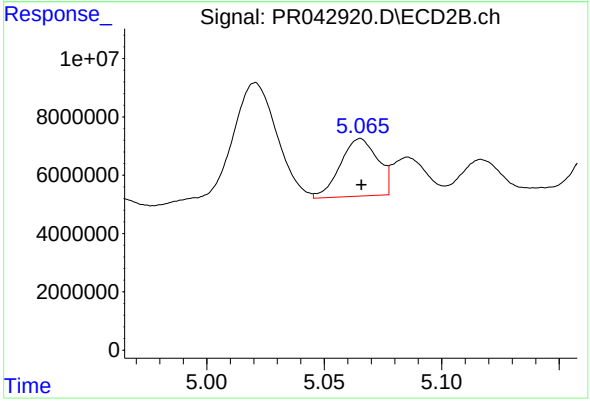

#15 AR-1232-5

R.T.: 5.519 min
Delta R.T.: -0.001 min
Response: 193257359
Conc: 951.86 ng/ml



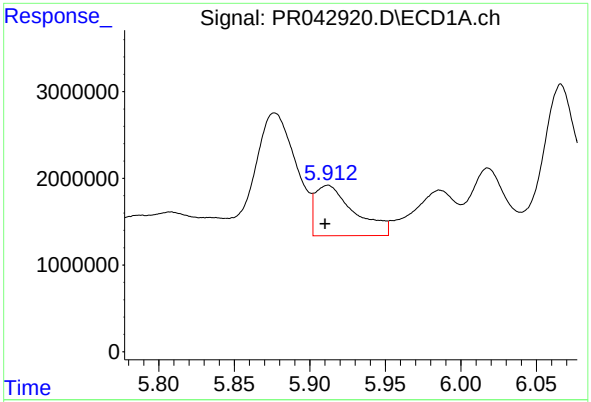

#16 AR-1242-1

R.T.: 5.877 min
Delta R.T.: -0.010 min
Response: 27062895
Conc: 212.28 ng/ml




#16 AR-1242-1

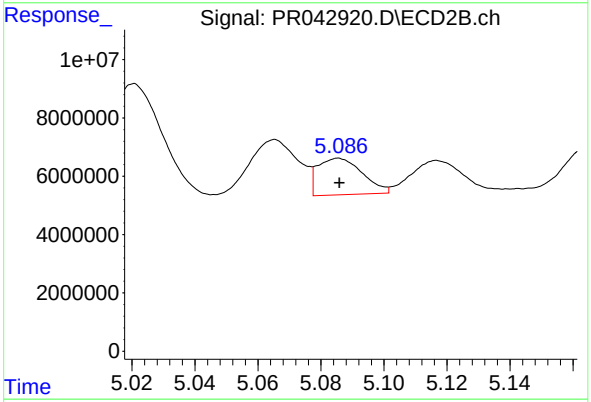
R.T.: 5.065 min
Delta R.T.: 0.000 min
Response: 21797744
Conc: 52.24 ng/ml




#17 AR-1242-2

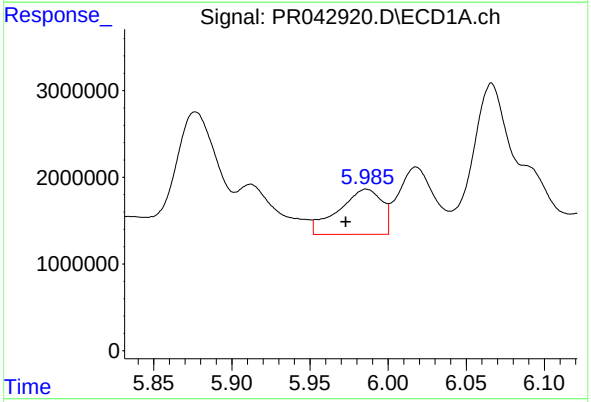
R.T.: 5.912 min
Delta R.T.: 0.002 min
Response: 10488641
Conc: 58.47 ng/ml

**Instrument :**
ECD_R
**ClientSampleId :**



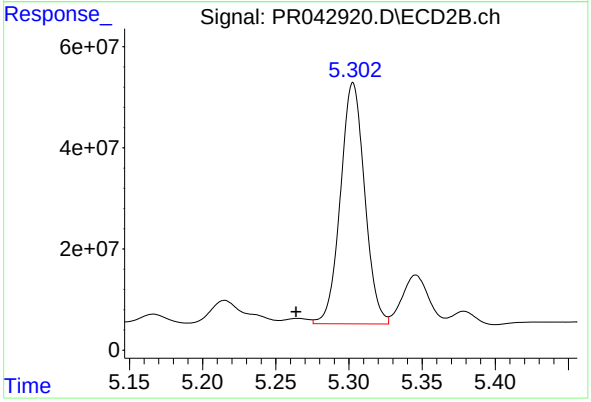

#17 AR-1242-2

R.T.: 5.086 min
Delta R.T.: 0.000 min
Response: 12358173
Conc: 21.96 ng/ml



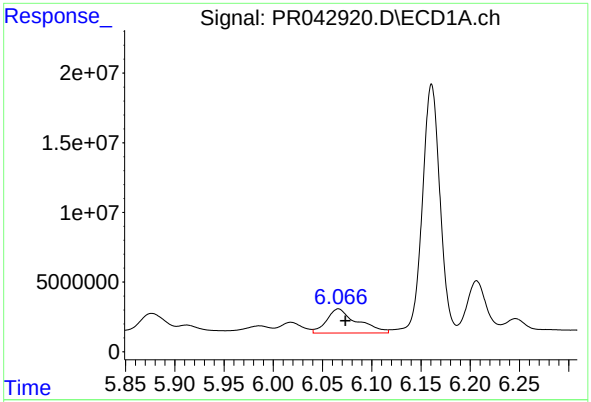

#18 AR-1242-3

R.T.: 5.986 min
Delta R.T.: 0.013 min
Response: 10103657
Conc: 93.50 ng/ml




#18 AR-1242-3

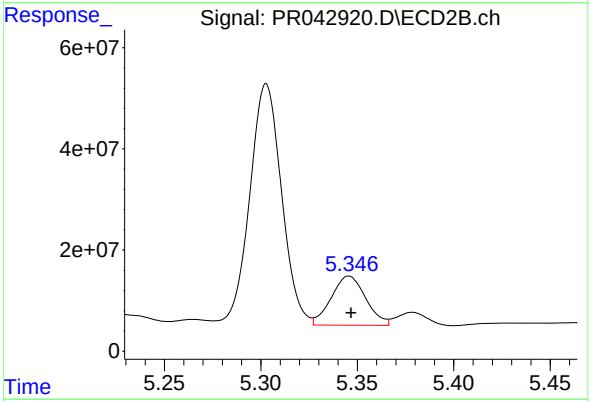
R.T.: 5.303 min
Delta R.T.: 0.039 min
Response: 549073996
Conc: 2021.54 ng/ml




#19 AR-1242-4

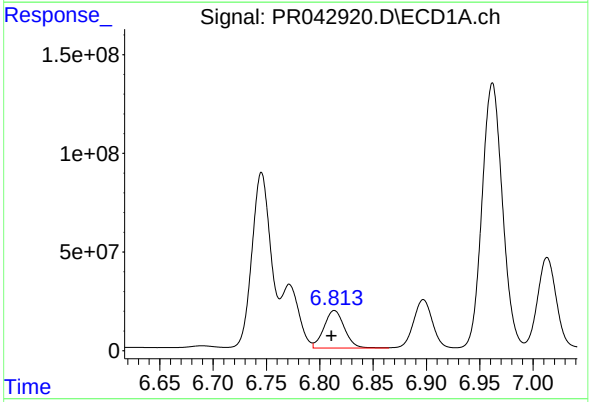
R.T.: 6.066 min
Delta R.T.: -0.007 min
Response: 37512941
Conc: 416.24 ng/ml

**Instrument :**
ECD_R
**ClientSampleId :**



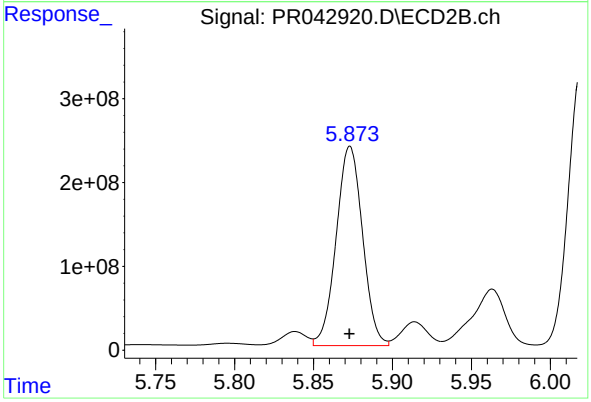

#19 AR-1242-4

R.T.: 5.346 min
Delta R.T.: -0.001 min
Response: 121277062
Conc: 514.58 ng/ml



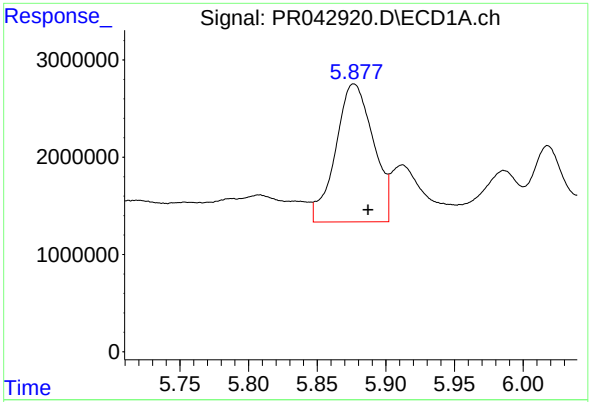

#20 AR-1242-5

R.T.: 6.814 min
Delta R.T.: 0.003 min
Response: 253314218
Conc: 2534.04 ng/ml




#20 AR-1242-5

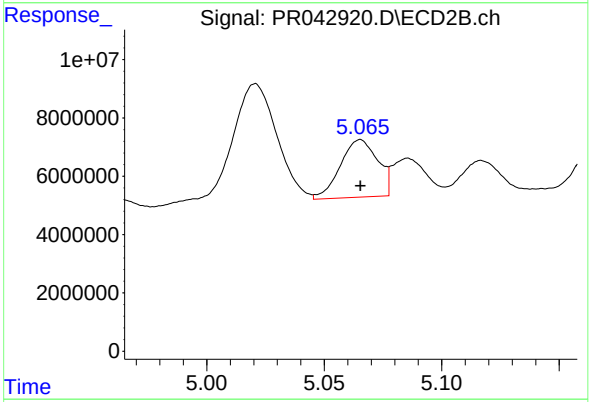
R.T.: 5.873 min
Delta R.T.: 0.000 min
Response: 2767943658
Conc: 9385.04 ng/ml




#21 AR-1248-1

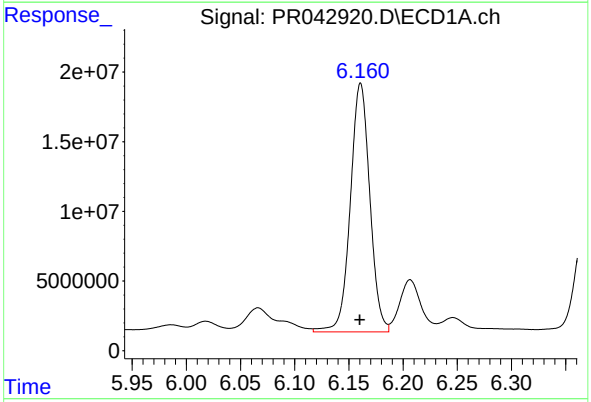
R.T.: 5.877 min
Delta R.T.: -0.010 min
Response: 27062895
Conc: 285.25 ng/ml

**Instrument :**
ECD_R
**ClientSampleId :**



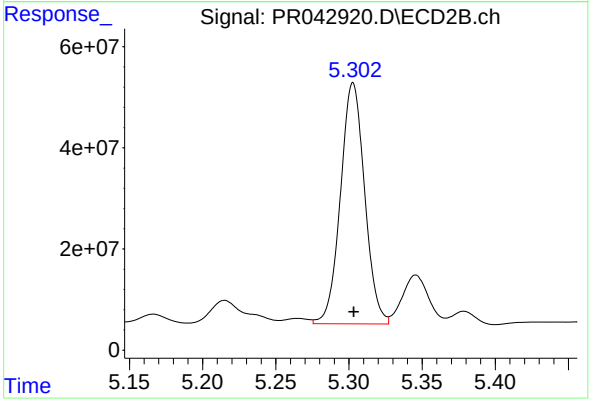

#21 AR-1248-1

R.T.: 5.065 min
Delta R.T.: 0.000 min
Response: 21797744
Conc: 68.99 ng/ml



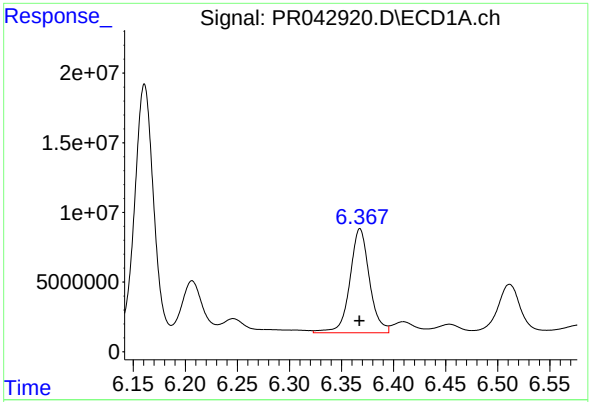

#22 AR-1248-2

R.T.: 6.161 min
Delta R.T.: 0.000 min
Response: 223589543
Conc: 1696.60 ng/ml




#22 AR-1248-2

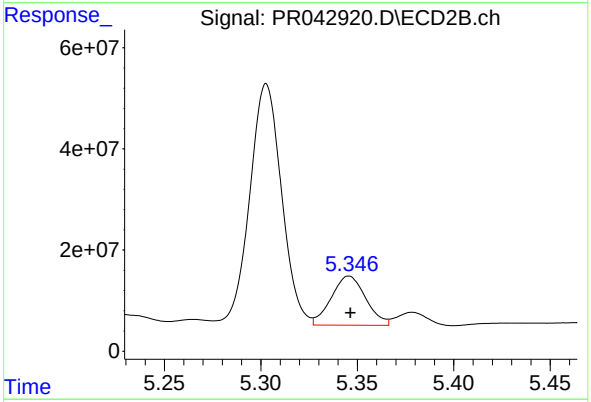
R.T.: 5.303 min
Delta R.T.: 0.000 min
Response: 549073996
Conc: 1654.51 ng/ml




#23 AR-1248-3

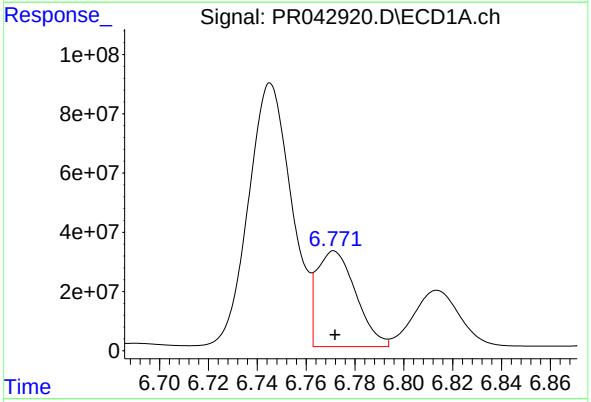
R.T.: 6.368 min
Delta R.T.: 0.000 min
Response: 97961035
Conc: 661.49 ng/ml

**Instrument :**
ECD_R
**ClientSampleId :**



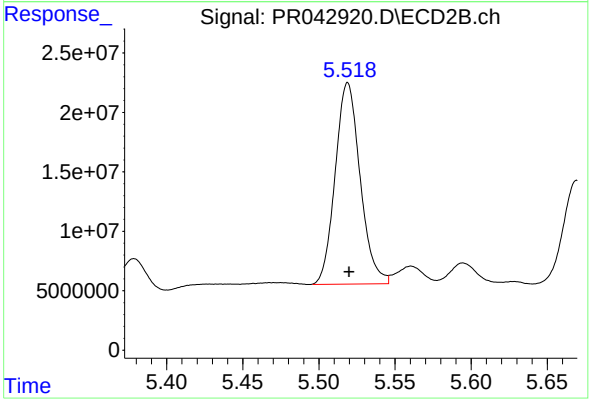

#23 AR-1248-3

R.T.: 5.346 min
Delta R.T.: 0.000 min
Response: 121277062
Conc: 369.57 ng/ml



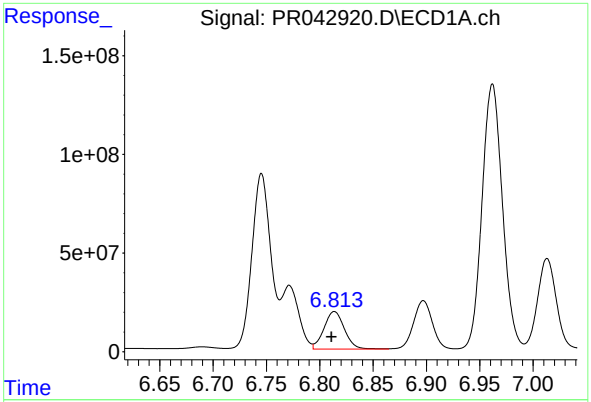

#24 AR-1248-4

R.T.: 6.771 min
Delta R.T.: 0.000 min
Response: 357893224
Conc: 2095.90 ng/ml




#24 AR-1248-4

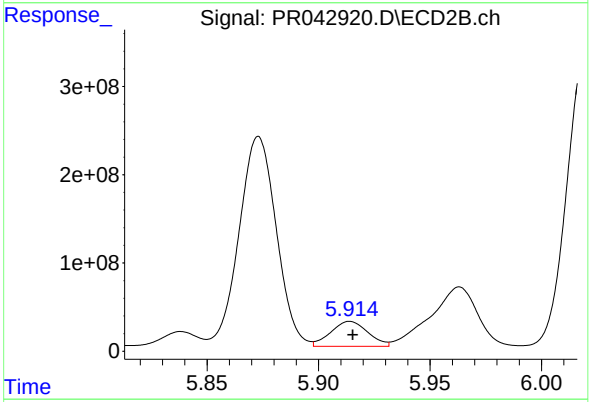
R.T.: 5.519 min
Delta R.T.: 0.000 min
Response: 193257359
Conc: 538.61 ng/ml




#25 AR-1248-5

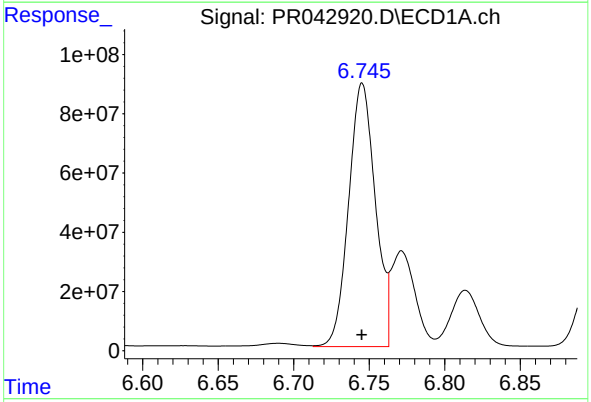
R.T.: 6.814 min
Delta R.T.: 0.003 min
Response: 253314218
Conc: 1562.04 ng/ml

**Instrument :**
ECD_R
**ClientSampleId :**



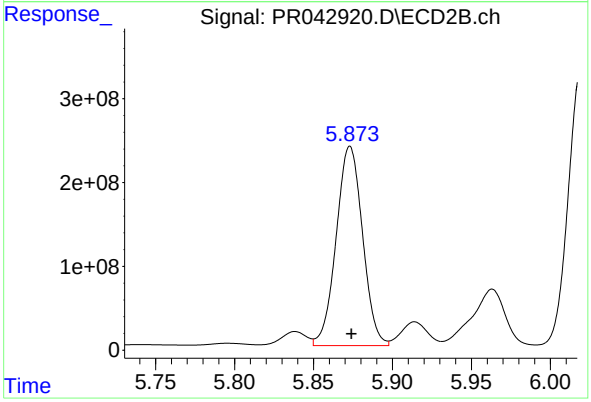

#25 AR-1248-5

R.T.: 5.914 min
Delta R.T.: -0.001 min
Response: 329963878
Conc: 851.20 ng/ml



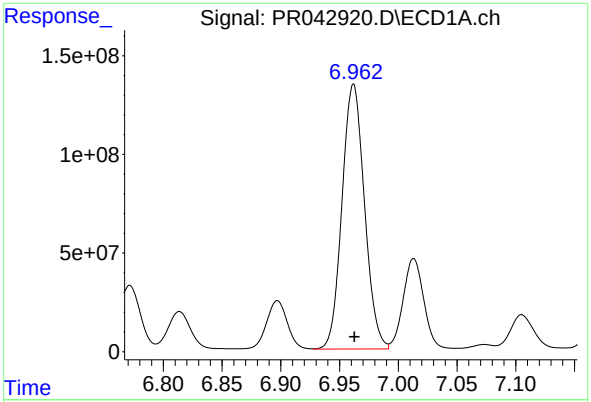

#26 AR-1254-1

R.T.: 6.745 min
Delta R.T.: 0.000 min
Response: 1093818121
Conc: 5859.76 ng/ml




#26 AR-1254-1

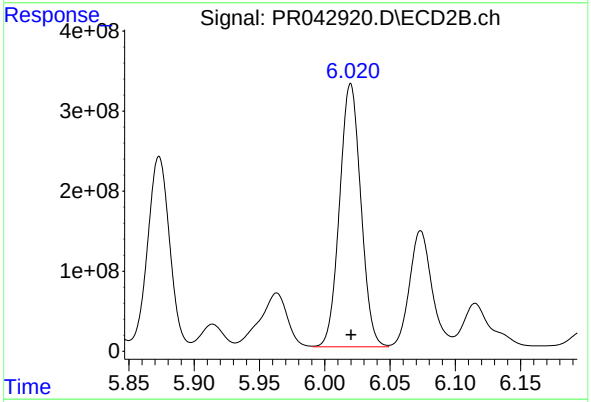
R.T.: 5.873 min
Delta R.T.: 0.000 min
Response: 2767943658
Conc: 4392.33 ng/ml




#27 AR-1254-2

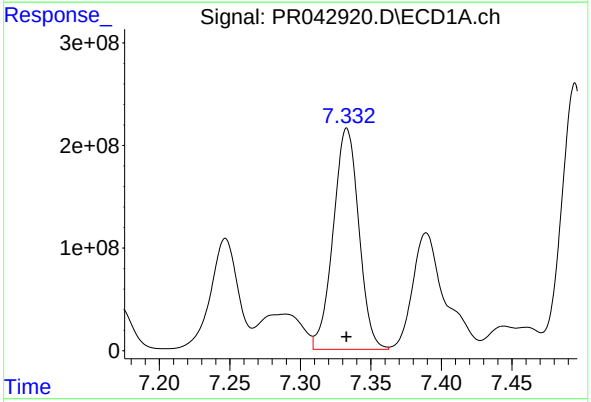
R.T.: 6.962 min
Delta R.T.: 0.000 min
Response: 1786462932
Conc: 6119.87 ng/ml

**Instrument :**
ECD_R
**ClientSampleId :**



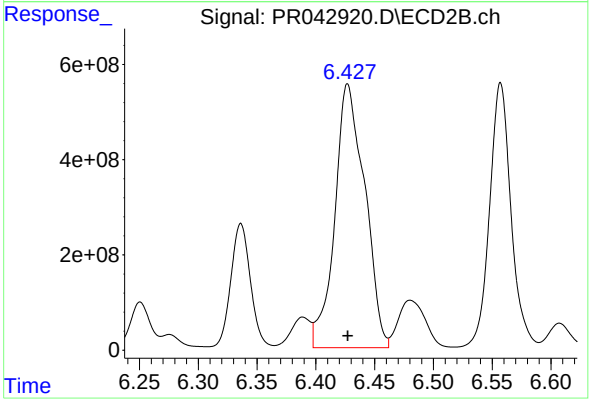

#27 AR-1254-2

R.T.: 6.020 min
Delta R.T.: 0.000 min
Response: 3733434869
Conc: 6390.34 ng/ml



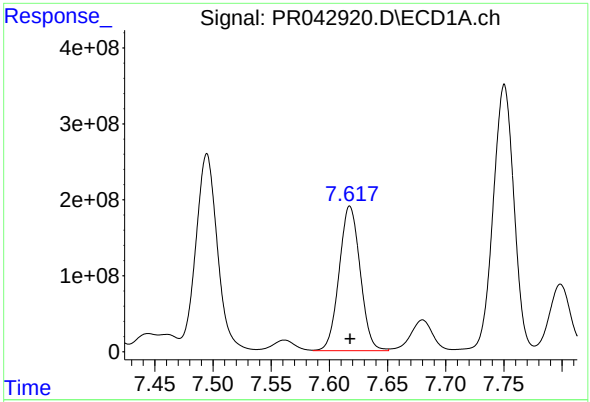

#28 AR-1254-3

R.T.: 7.333 min
Delta R.T.: 0.000 min
Response: 2722858015
Conc: 8645.82 ng/ml




#28 AR-1254-3

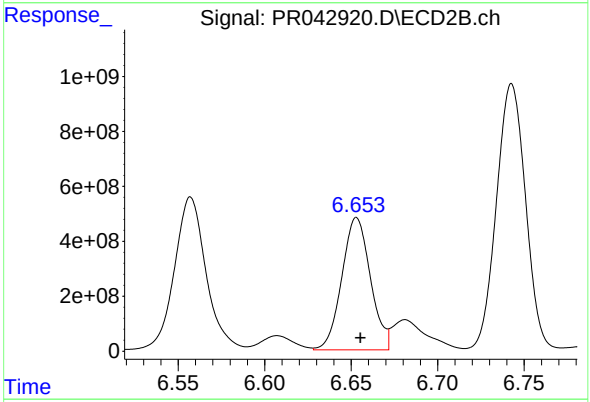
R.T.: 6.427 min
Delta R.T.: 0.000 min
Response: 9827975072
Conc: 9551.28 ng/ml




#29 AR-1254-4

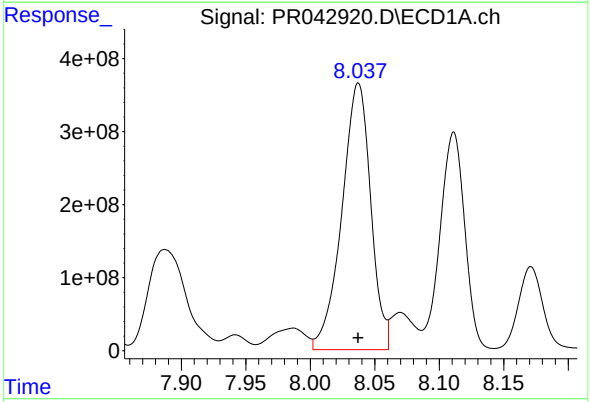
R.T.: 7.618 min
Delta R.T.: 0.000 min
Response: 2393709474
Conc: 10213.21 ng/ml

**Instrument :**
ECD_R
**ClientSampleId :**



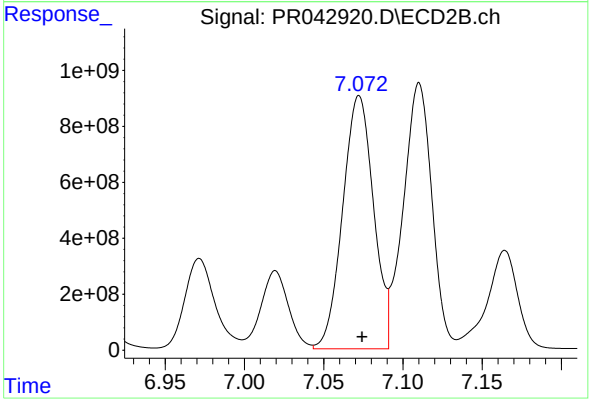

#29 AR-1254-4

R.T.: 6.653 min
Delta R.T.: -0.002 min
Response: 5542628961
Conc: 7268.24 ng/ml



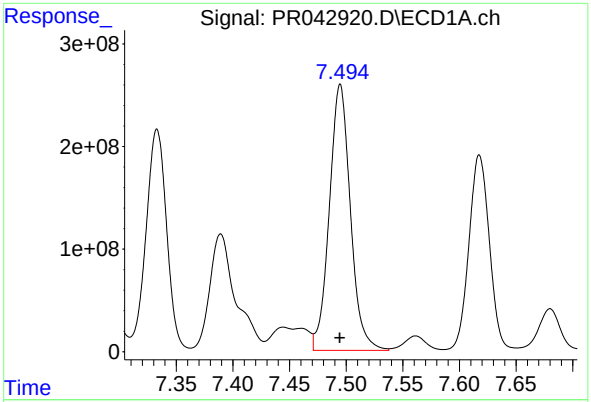

#30 AR-1254-5

R.T.: 8.037 min
Delta R.T.: 0.000 min
Response: 5691369940
Conc: 22636.94 ng/ml




#30 AR-1254-5

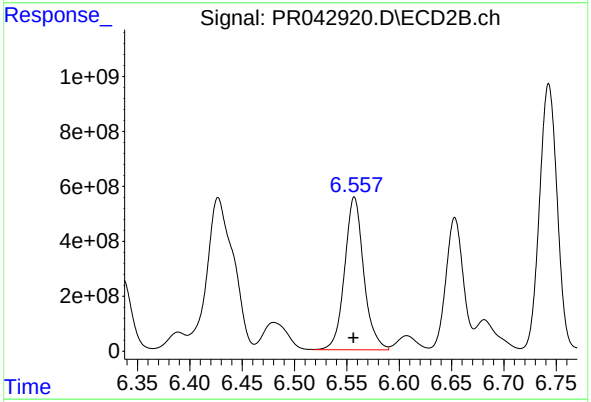
R.T.: 7.072 min
Delta R.T.: -0.002 min
Response: 12272967158
Conc: 13313.82 ng/ml




#31 AR-1260-1

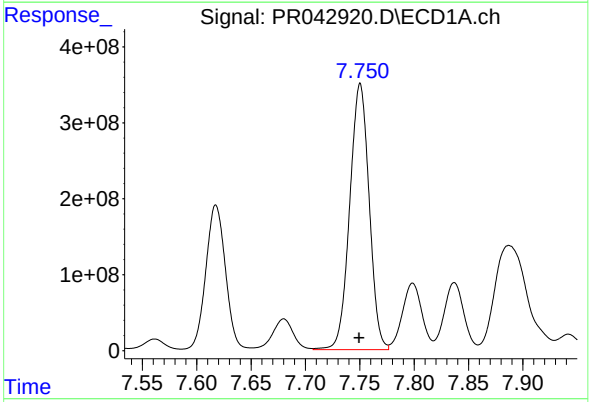
R.T.: 7.495 min
Delta R.T.: 0.000 min
Response: 3355999843
Conc: 16141.98 ng/ml

**Instrument :**
ECD_R
**ClientSampleId :**



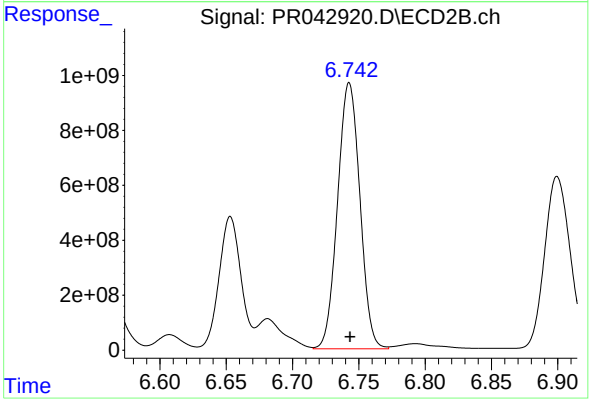

#31 AR-1260-1

R.T.: 6.557 min
Delta R.T.: 0.000 min
Response: 7067520365
Conc: 11660.74 ng/ml



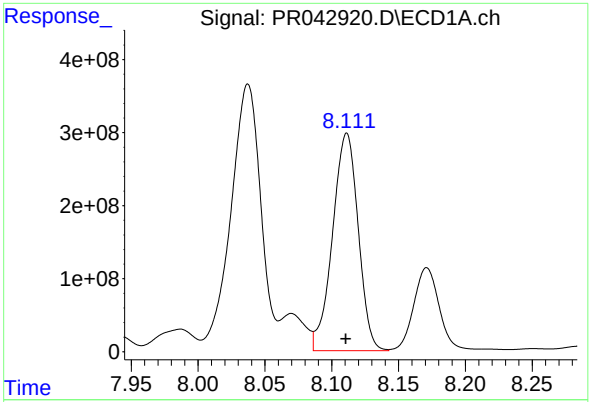

#32 AR-1260-2

R.T.: 7.750 min
Delta R.T.: 0.001 min
Response: 4359820172
Conc: 17832.80 ng/ml




#32 AR-1260-2

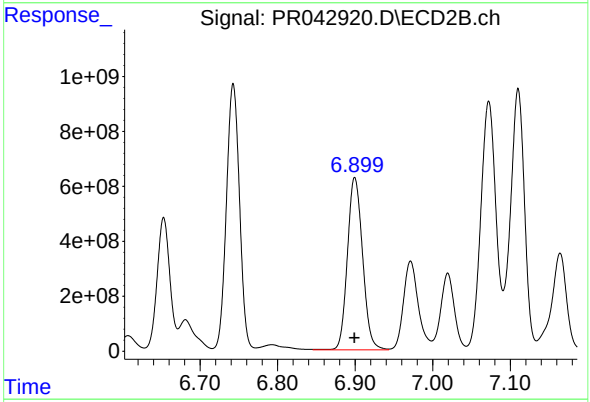
R.T.: 6.743 min
Delta R.T.: 0.000 min
Response: 11345996535
Conc: 13121.57 ng/ml




#33 AR-1260-3

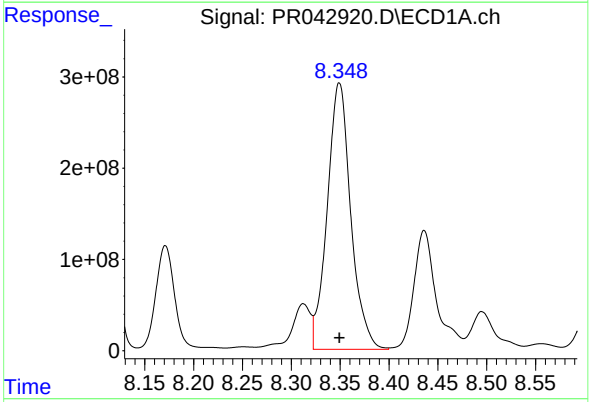
R.T.: 8.111 min
Delta R.T.: 0.000 min
Response: 3984615758
Conc: 22042.93 ng/ml

**Instrument :**
ECD_R
**ClientSampleId :**



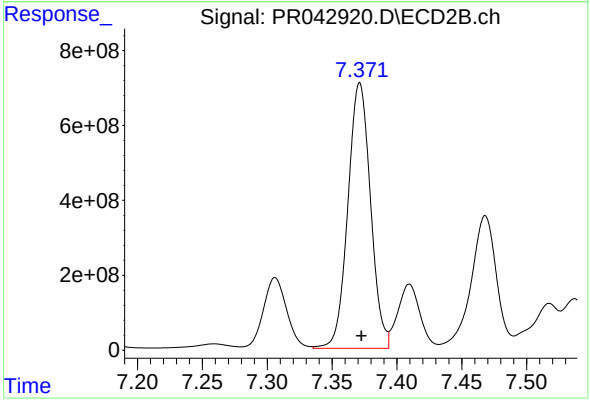

#33 AR-1260-3

R.T.: 6.900 min
Delta R.T.: 0.000 min
Response: 8518205519
Conc: 11994.29 ng/ml



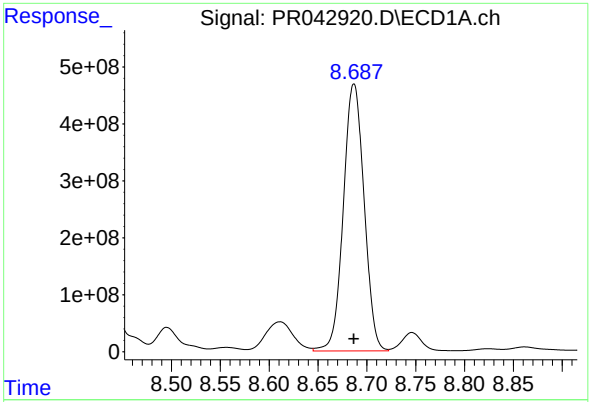

#34 AR-1260-4

R.T.: 8.349 min
Delta R.T.: 0.000 min
Response: 4901202485
Conc: 23485.41 ng/ml




#34 AR-1260-4

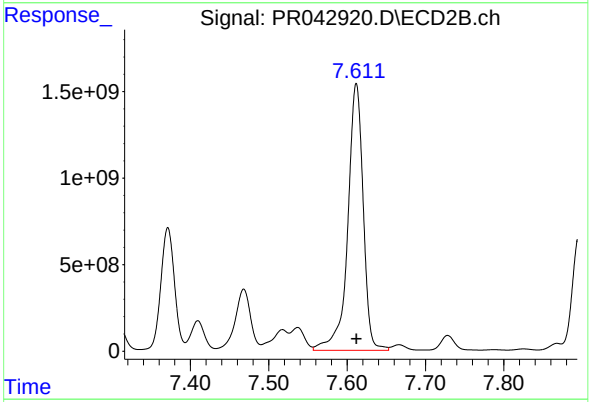
R.T.: 7.371 min
Delta R.T.: -0.001 min
Response: 8607995456
Conc: 14744.09 ng/ml




#35 AR-1260-5

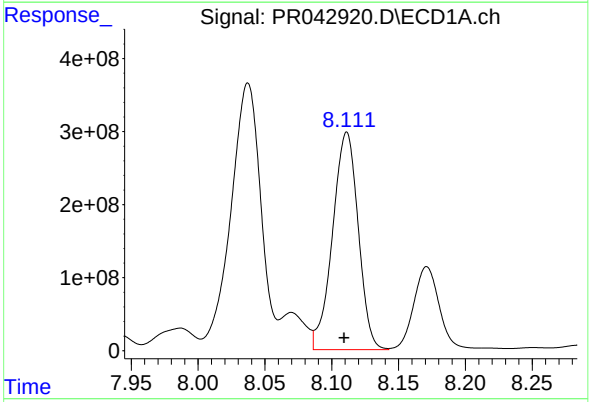
R.T.: 8.687 min
Delta R.T.: 0.000 min
Response: 6940188534
Conc: 16739.40 ng/ml

**Instrument :**
ECD_R
**ClientSampleId :**



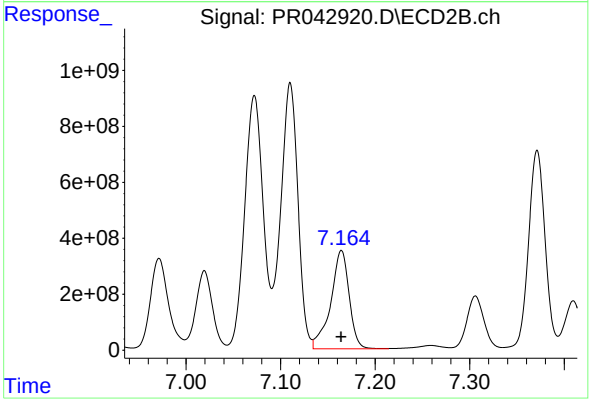

#35 AR-1260-5

R.T.: 7.612 min
Delta R.T.: 0.000 min
Response: 21141012145
Conc: 13104.18 ng/ml



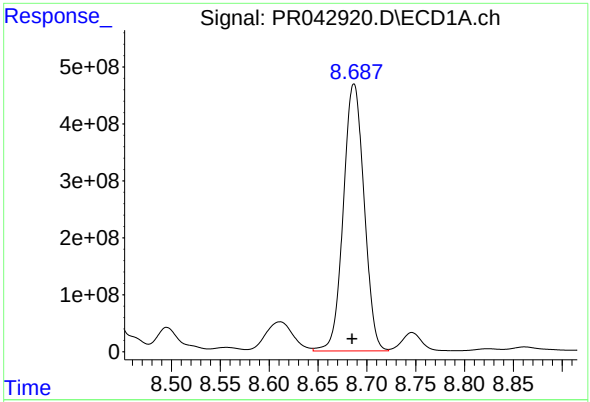

#36 AR-1262-1

R.T.: 8.111 min
Delta R.T.: 0.002 min
Response: 3984615758
Conc: 13503.10 ng/ml




#36 AR-1262-1

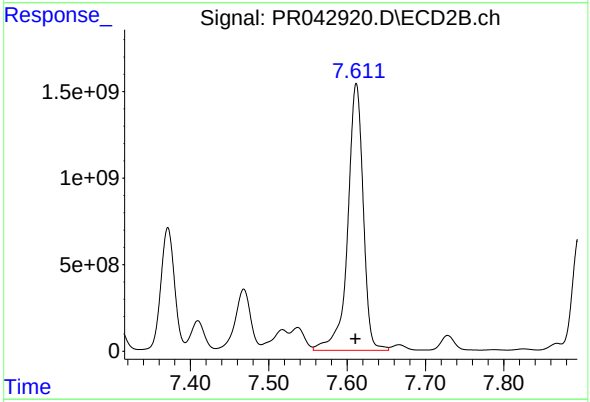
R.T.: 7.164 min
Delta R.T.: 0.000 min
Response: 4767860945
Conc: 10974.39 ng/ml




#37 AR-1262-2

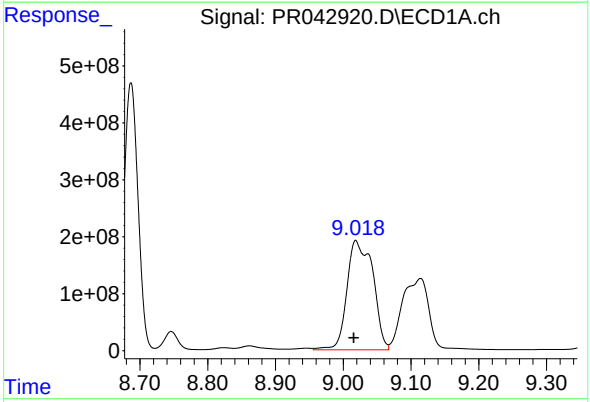
R.T.: 8.687 min
Delta R.T.: 0.002 min
Response: 6940188534
Conc: 12461.82 ng/ml

**Instrument :**
ECD_R
**ClientSampleId :**



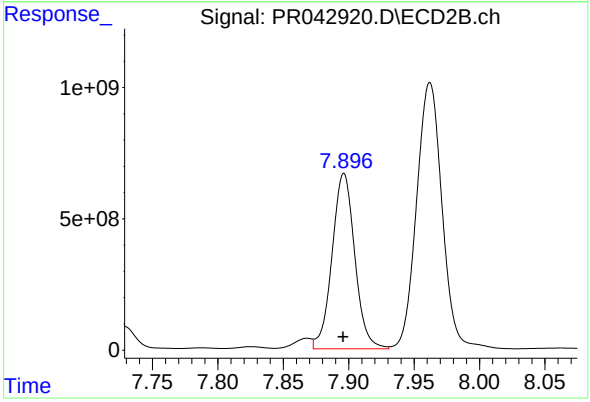

#37 AR-1262-2

R.T.: 7.612 min
Delta R.T.: 0.001 min
Response: 21141012145
Conc: 10115.75 ng/ml



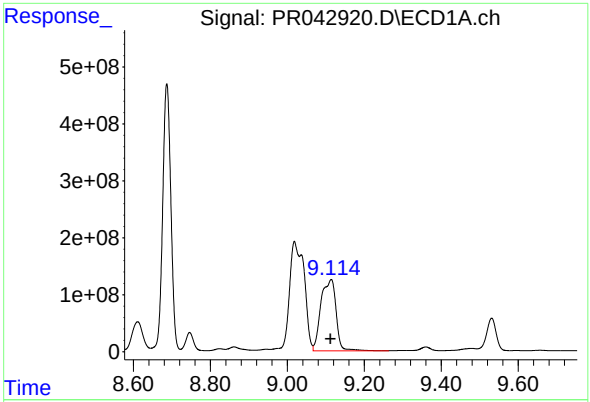

#38 AR-1262-3

R.T.: 9.018 min
Delta R.T.: 0.003 min
Response: 5114780975
Conc: 14312.72 ng/ml




#38 AR-1262-3

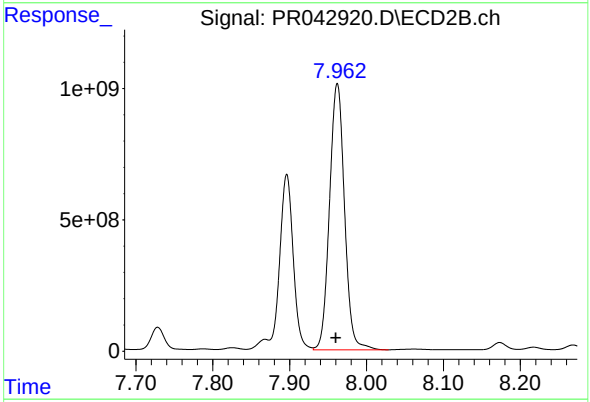
R.T.: 7.896 min
Delta R.T.: 0.000 min
Response: 8085723493
Conc: 9641.00 ng/ml




#39 AR-1262-4

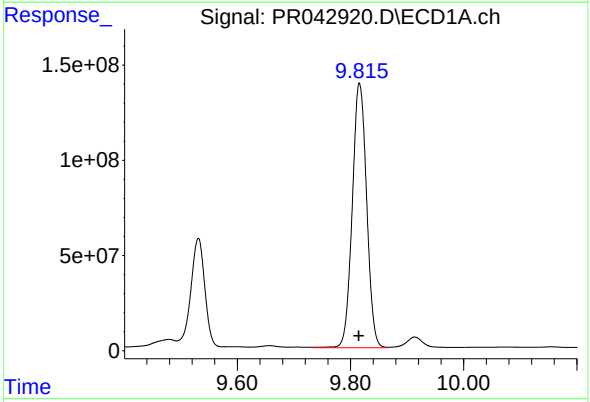
R.T.: 9.114 min
Delta R.T.: 0.002 min
Response: 3430937213
Conc: 25321.02 ng/ml

**Instrument :**
ECD_R
**ClientSampleId :**



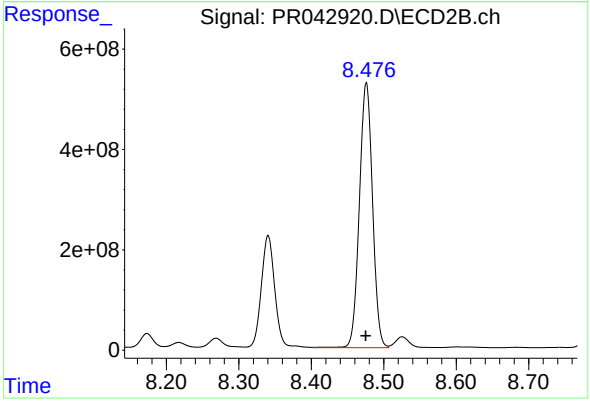

#39 AR-1262-4

R.T.: 7.962 min
Delta R.T.: 0.002 min
Response: 13770202915
Conc: 9761.46 ng/ml



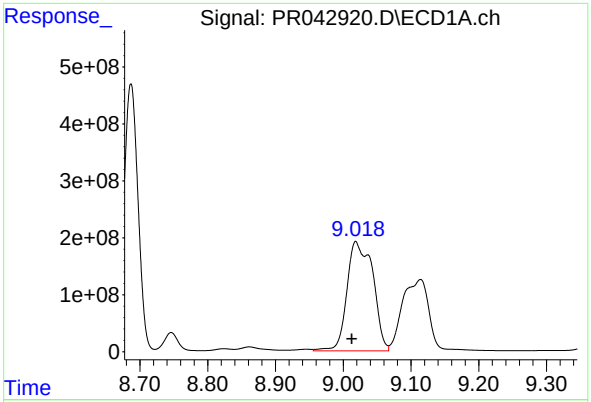

#40 AR-1262-5

R.T.: 9.816 min
Delta R.T.: 0.001 min
Response: 2446829395
Conc: 13358.97 ng/ml




#40 AR-1262-5

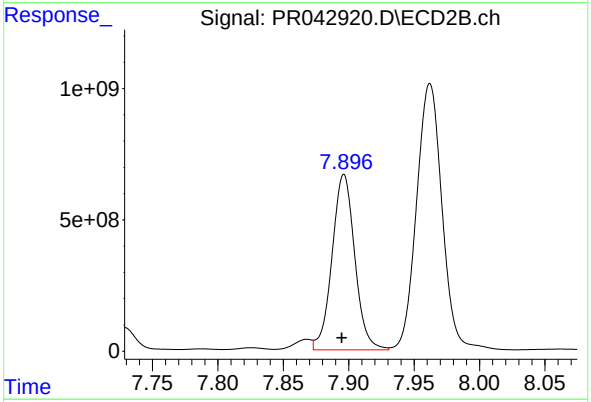
R.T.: 8.476 min
Delta R.T.: 0.001 min
Response: 6650833212
Conc: 10219.55 ng/ml




#41 AR-1268-1

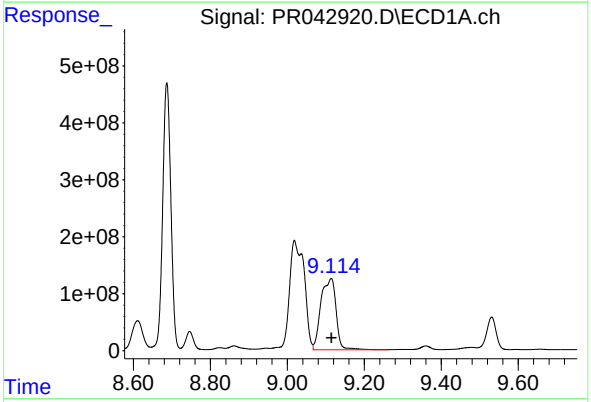
R.T.: 9.018 min
Delta R.T.: 0.006 min
Response: 5114780975
Conc: 8060.08 ng/ml

**Instrument :**
ECD_R
**ClientSampleId :**



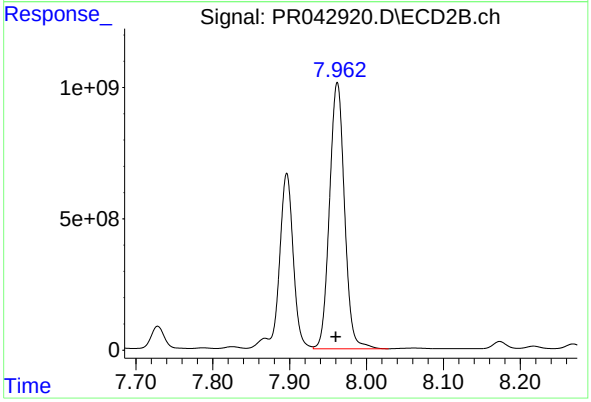

#41 AR-1268-1

R.T.: 7.896 min
Delta R.T.: 0.002 min
Response: 8085723493
Conc: 3329.86 ng/ml



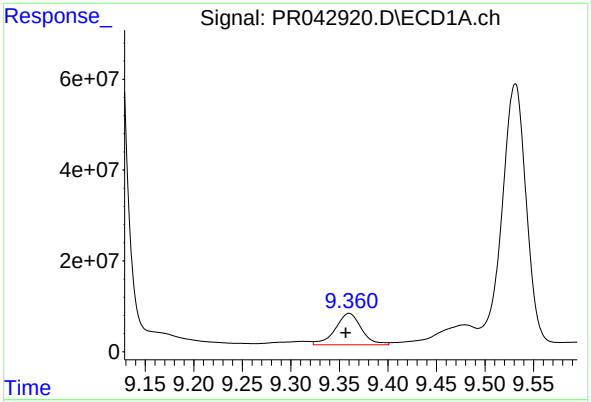

#42 AR-1268-2

R.T.: 9.114 min
Delta R.T.: 0.000 min
Response: 3430937213
Conc: 5959.87 ng/ml




#42 AR-1268-2

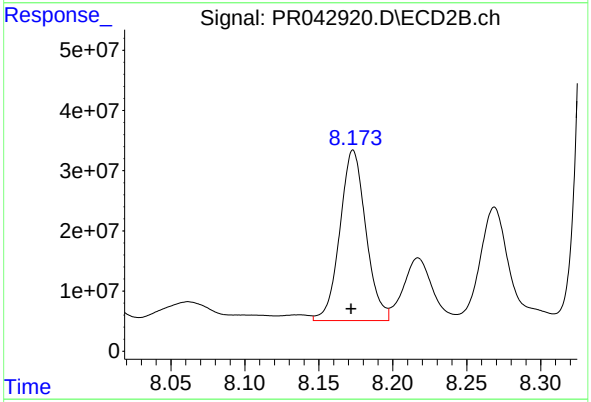
R.T.: 7.962 min
Delta R.T.: 0.002 min
Response: 13770202915
Conc: 6409.52 ng/ml




#43 AR-1268-3

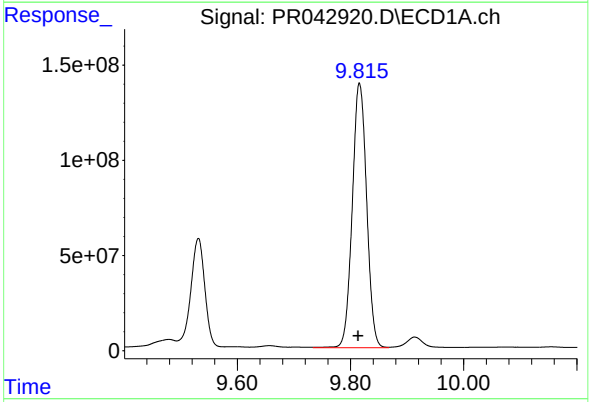
R.T.: 9.360 min
Delta R.T.: 0.004 min
Response: 128751421
Conc: 273.20 ng/ml

**Instrument :**
ECD_R
**ClientSampleId :**



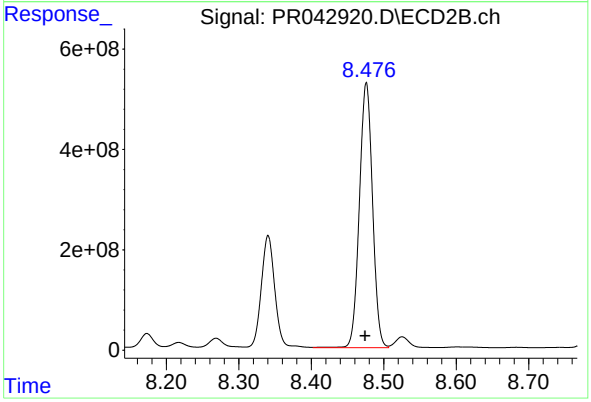

#43 AR-1268-3

R.T.: 8.173 min
Delta R.T.: 0.001 min
Response: 346582904
Conc: 191.06 ng/ml



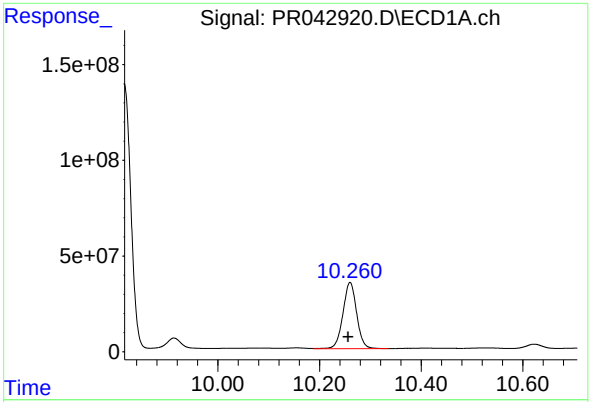

#44 AR-1268-4

R.T.: 9.816 min
Delta R.T.: 0.003 min
Response: 2446829395
Conc: 11923.93 ng/ml




#44 AR-1268-4

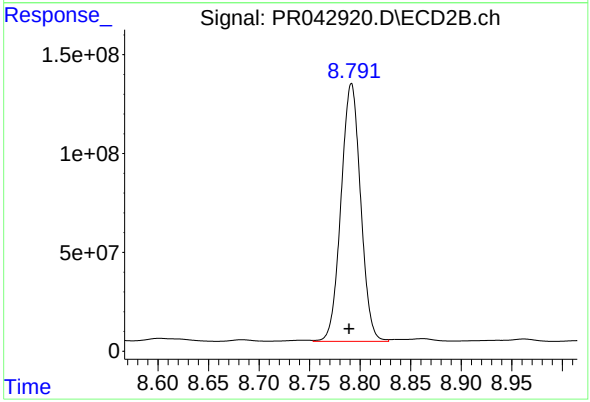
R.T.: 8.476 min
Delta R.T.: 0.002 min
Response: 6650833212
Conc: 9174.10 ng/ml




#45 AR-1268-5

R.T.: 10.260 min
Delta R.T.: 0.004 min
Response: 648309918
Conc: 414.17 ng/ml

**Instrument :**
ECD_R
**ClientSampleId :**




#45 AR-1268-5

R.T.: 8.791 min
Delta R.T.: 0.002 min
Response: 1758707886
Conc: 341.43 ng/ml