

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD\_0\Data\P0082923\  
 Data File : P0097493.D  
 Signal (s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch  
 Acq On : 29 Aug 2023 16:28  
 Operator : YP/AJ  
 Sample : 04196-08  
 Misc :  
 ALS Vial : 16 Sample Multiplier: 1

Instrument :  
 ECD\_0  
 ClientSampleId :

Integrati on File signal 1: autoint1.e  
 Integrati on File signal 2: autoint2.e  
 Quant Time: Aug 29 17:14:57 2023  
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD\_0\methods\P0082823.M  
 Quant Title : GC EXTRACTABLES  
 QLast Update : Tue Aug 29 10:29:21 2023  
 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 Tetrachloro...	4.449	3.630	66639134	14183862	19.966	21.025
2) SA Decachloro...	10.305	8.678	30449719	10422888	16.591	18.157
Target Compounds						
3) L1 AR-1016-1	5.626	4.723	11746989	2885258	130.510	132.542
4) L1 AR-1016-2	5.649	4.742	18068894	3940725	130.220	130.598
5) L1 AR-1016-3	5.711	4.919	9416106	1765530	103.853	109.298
6) L1 AR-1016-4	5.811	4.962	8118243	8405852	117.088	585.805 #
7) L1 AR-1016-5	6.108	5.176	23537878	6556787	331.383	358.525
8) L2 AR-1221-1	4.656	3.843	5106864	113385	126.890	13.851 #
9) L2 AR-1221-2	4.753	3.932	1285388	325708	42.762	56.198 #
10) L2 AR-1221-3	4.823	4.009	4504798	849376	50.570	46.192
11) L3 AR-1232-1	4.823	4.009	4504798	849376	61.078	56.376
12) L3 AR-1232-2	5.356	4.742	7606920	3940725	198.503	282.282 #
13) L3 AR-1232-3	5.649	4.919	18068894	1765530	279.375	251.374
14) L3 AR-1232-4	5.811	5.003	8118243	4053194	254.858	573.249 #
15) L3 AR-1232-5	5.902	5.176	34639623	6556787	1177.247	833.015 #
16) L4 AR-1242-1	5.626	4.723	11746989	2885258	145.041	149.571
17) L4 AR-1242-2	5.649	4.742	18068894	3940725	144.682	144.775
18) L4 AR-1242-3	5.711	4.919	9416106	1765530	114.524	123.028
19) L4 AR-1242-4	5.811	5.003	8118243	4053194	129.324	255.909 #
20) L4 AR-1242-5	6.556	5.531	26784808	19704586	425.861	1116.520 #
21) L5 AR-1248-1	5.626	4.723	11746989	2885258	199.175	209.963
22) L5 AR-1248-2	5.902	4.962	34639623	8405852	350.234	379.086
23) L5 AR-1248-3	6.108	5.003	23537878	4053194	227.185	176.283
24) L5 AR-1248-4	6.516	5.176	36071332	6556787	394.313	241.619 #
25) L5 AR-1248-5	6.556	5.571	26784808	5234251	263.843	231.525
26) L6 AR-1254-1	6.487	5.531	58506287	19704586	532.158	510.542
27) L6 AR-1254-2	6.710	5.680	71444538	14715515	438.417	432.036
28) L6 AR-1254-3	7.080	6.085	70974295	24389096	435.812	459.657
29) L6 AR-1254-4	7.368	6.315	44835828	13566002	459.999	497.498
30) L6 AR-1254-5	7.811	6.736	191.9E6	61377850	1699.395	1392.134
31) L7 AR-1260-1	7.246	6.217	29564514	13704190	231.614	366.919 #
32) L7 AR-1260-2	7.502	6.405	72671078	9551173	533.302	225.720 #
33) L7 AR-1260-3	7.868	6.559	13020854	9363978	123.189	223.708 #
34) L7 AR-1260-4	8.084	7.035	22814499	2755067	201.676	85.183 #
35) L7 AR-1260-5	8.425	7.277	13690165	5428523	72.828	82.216
36) L8 AR-1262-1	7.868	6.828	13020854	1382150	86.528	68.870
37) L8 AR-1262-2	8.425	7.035	13690165	2755067	62.516	63.058
38) L8 AR-1262-3	8.761	7.563	9750678	807038	62.894	25.895 #
39) L8 AR-1262-4	8.839	7.626	6230426	4483727	49.979	79.712 #
40) L8 AR-1262-5	9.518	8.123	2153445	1039224	31.314	44.175 #

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD\_0\Data\P0082923\  
 Data File : P0097493.D  
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch  
 Acq On : 29 Aug 2023 16:28  
 Operator : YP/AJ  
 Sample : 04196-08  
 Misc :  
 ALS Vial : 16 Sample Multiplier: 1

Instrument :  
 ECD\_0  
 ClientSampleId :

Integration File signal 1: autoint1.e  
 Integration File signal 2: autoint2.e  
 Quant Time: Aug 29 17:14:57 2023  
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD\_0\methods\P0082823.M  
 Quant Title : GC EXTRACTABLES  
 QLast Update : Tue Aug 29 10:29:21 2023  
 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
41)	L9 AR-1268-1	8.761	7.563	9750678	807038	34.332	8.431 #
42)	L9 AR-1268-2	8.839	7.626	6230426	4483727	24.522	54.089 #
43)	L9 AR-1268-3	9.084	7.935	700679	74703	3.107	3.770
44)	L9 AR-1268-4	9.518	8.123	2153445	1039224	27.978	40.214 #
45)	L9 AR-1268-5	9.954	8.419	1295574	470174	1.876	2.062

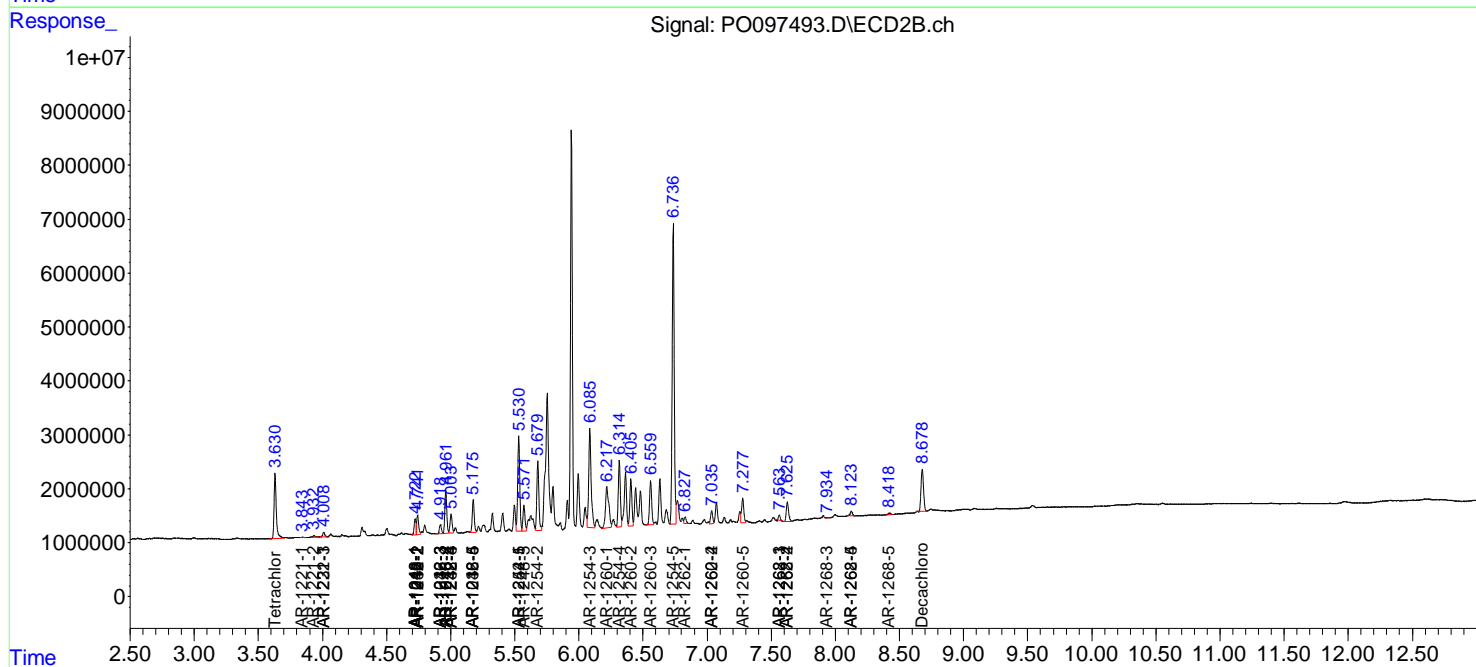
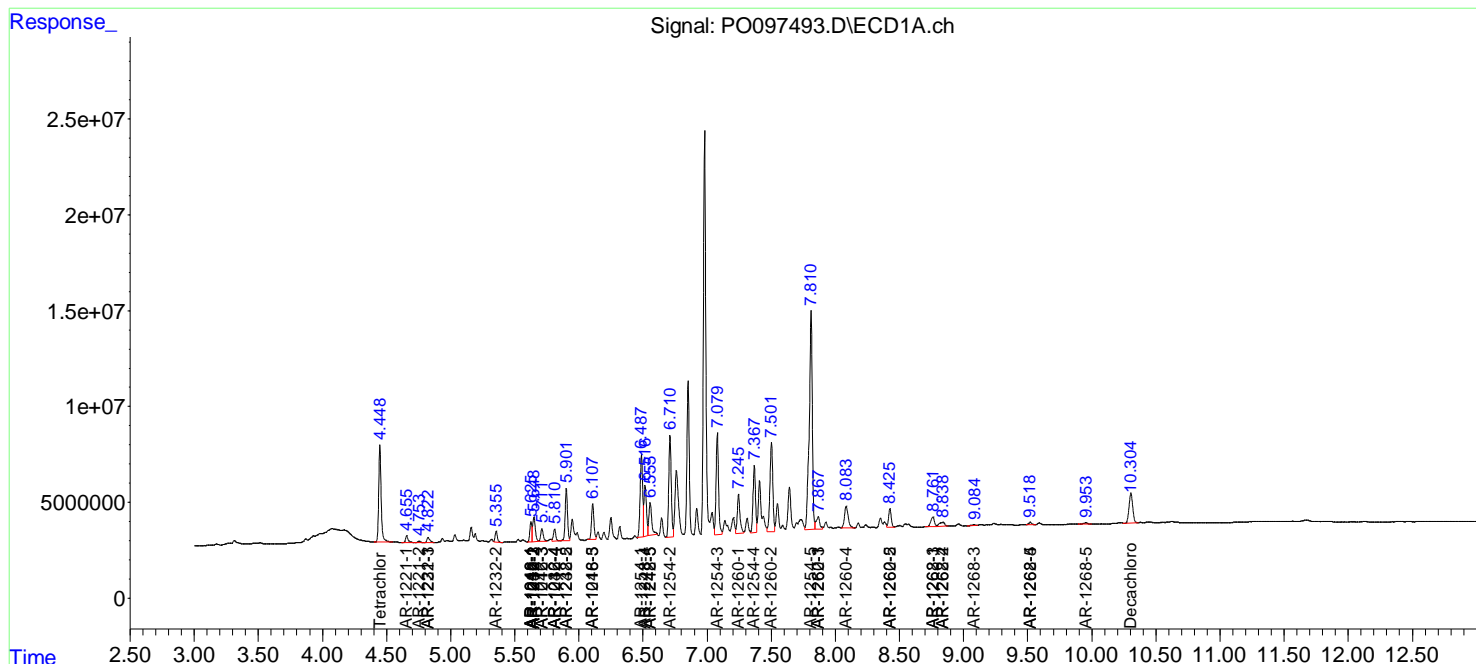
(f)=RT Delta > 1/2 Window (#)=Amounts differ by > 25% (m)=manual int.

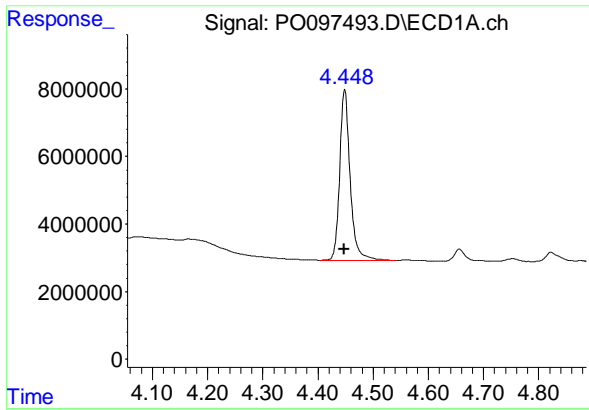
Data Path : Z:\pestpcbsrv\HPCHEM1\ECD\_O\Data\PO082923\  
 Data File : PO097493.D  
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch  
 Acq On : 29 Aug 2023 16:28  
 Operator : YP/AJ  
 Sample : 04196-08  
 Misc :  
 ALS Vial : 16 Sample Multiplier: 1

Instrument :  
 ECD\_O  
 ClientSampleId :

Integration File signal 1: autoint1.e  
 Integration File signal 2: autoint2.e  
 Quant Time: Aug 29 17:14:57 2023  
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD\_O\methods\PO082823.M  
 Quant Title : GC EXTRACTABLES  
 QLast Update : Tue Aug 29 10:29:21 2023  
 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

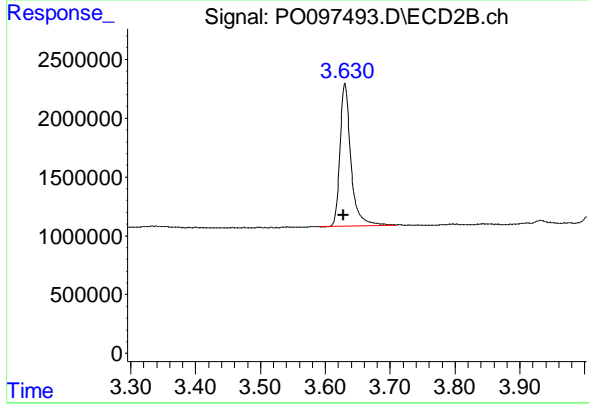




#1 Tetrachl oro-m-xyl ene

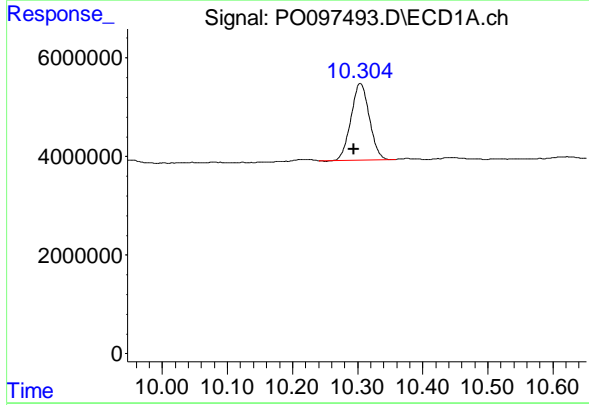
R. T. : 4.449 mi n  
 Del ta R. T. : 0.002 mi n  
 Response: 66639134  
 Conc: 19.97 ng/ml

Instrument :  
 ECD\_O  
 ClientSampleId :



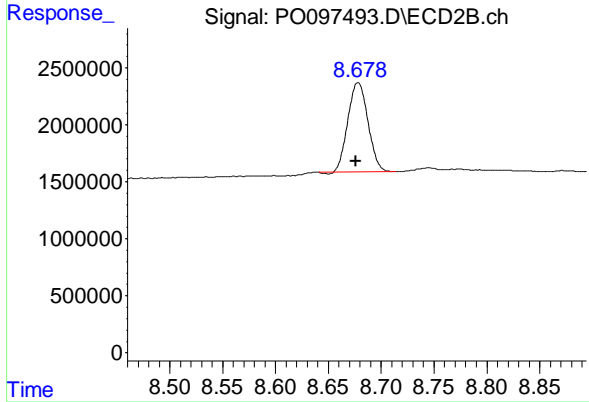
#1 Tetrachl oro-m-xyl ene

R. T. : 3.630 mi n  
 Del ta R. T. : 0.002 mi n  
 Response: 14183862  
 Conc: 21.02 ng/ml



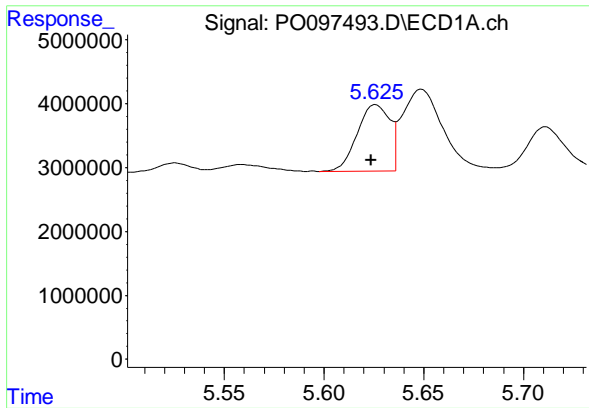
#2 Decachl orobi phenyl

R. T. : 10.305 mi n  
 Del ta R. T. : 0.011 mi n  
 Response: 30449719  
 Conc: 16.59 ng/ml



#2 Decachl orobi phenyl

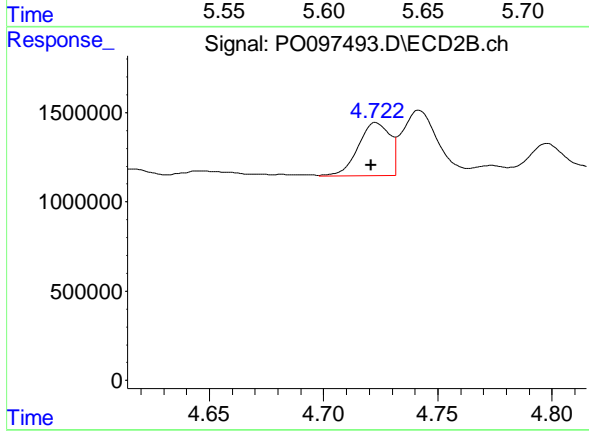
R. T. : 8.678 mi n  
 Del ta R. T. : 0.002 mi n  
 Response: 10422888  
 Conc: 18.16 ng/ml



#3 AR-1016-1

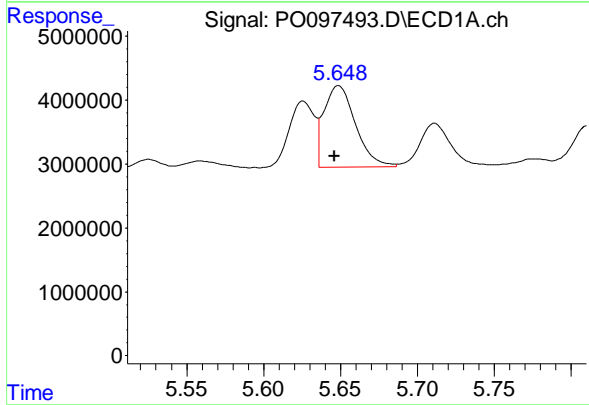
R. T. : 5.626 mi n  
 Del ta R. T. : 0.003 mi n  
 Response: 11746989  
 Conc: 130.51 ng/ml

Instrument :  
 ECD\_O  
 ClientSampleId :



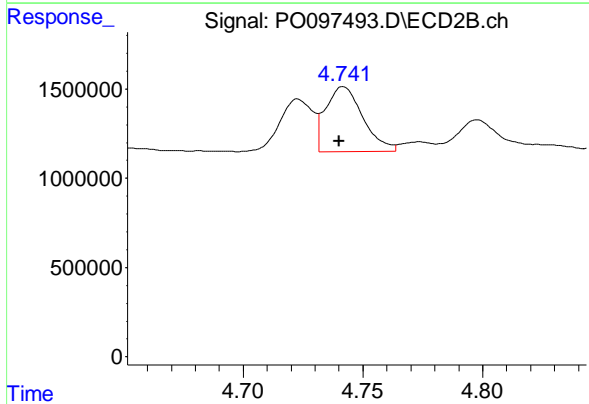
#3 AR-1016-1

R. T. : 4.723 mi n  
 Del ta R. T. : 0.002 mi n  
 Response: 2885258  
 Conc: 132.54 ng/ml



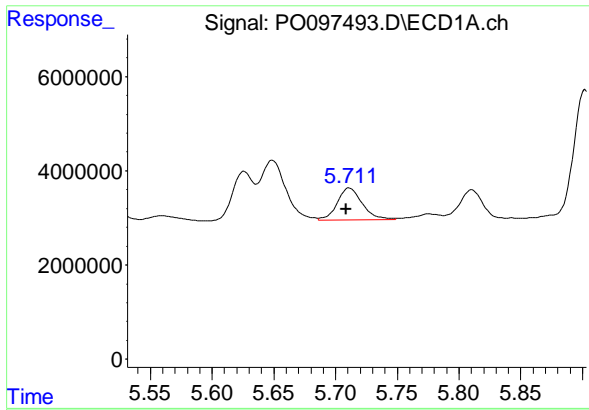
#4 AR-1016-2

R. T. : 5.649 mi n  
 Del ta R. T. : 0.003 mi n  
 Response: 18068894  
 Conc: 130.22 ng/ml



#4 AR-1016-2

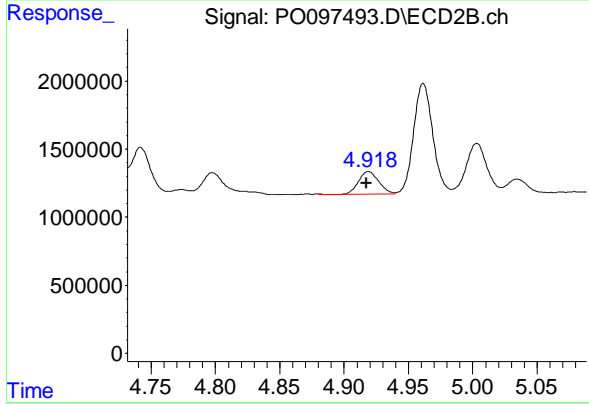
R. T. : 4.742 mi n  
 Del ta R. T. : 0.002 mi n  
 Response: 3940725  
 Conc: 130.60 ng/ml



#5 AR-1016-3

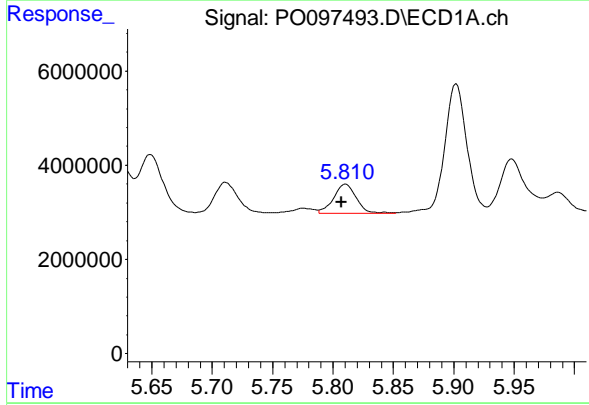
R. T. : 5.711 mi n  
 Del ta R. T. : 0.003 mi n  
 Response: 9416106  
 Conc: 103.85 ng/ml

Instrument :  
 ECD\_O  
 ClientSampleId :



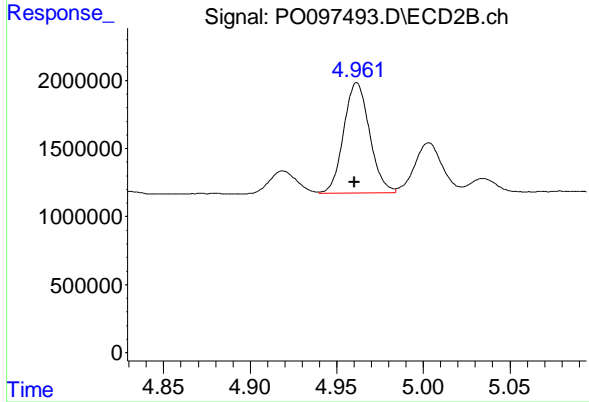
#5 AR-1016-3

R. T. : 4.919 mi n  
 Del ta R. T. : 0.002 mi n  
 Response: 1765530  
 Conc: 109.30 ng/ml



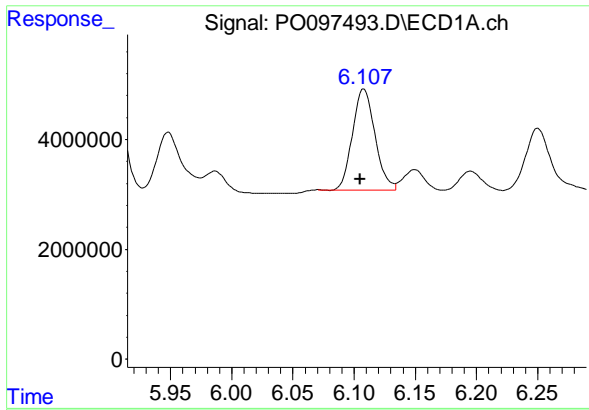
#6 AR-1016-4

R. T. : 5.811 mi n  
 Del ta R. T. : 0.003 mi n  
 Response: 8118243  
 Conc: 117.09 ng/ml



#6 AR-1016-4

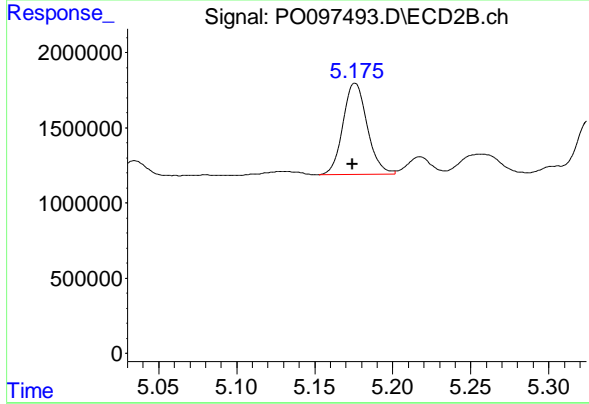
R. T. : 4.962 mi n  
 Del ta R. T. : 0.002 mi n  
 Response: 8405852  
 Conc: 585.80 ng/ml



#7 AR-1016-5

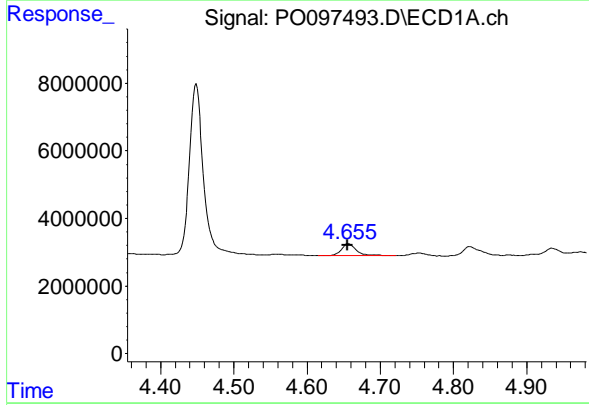
R. T. : 6.108 mi n  
 Del ta R. T. : 0.003 mi n  
 Response: 23537878  
 Conc: 331.38 ng/ml

Instrument :  
 ECD\_O  
 ClientSampleId :



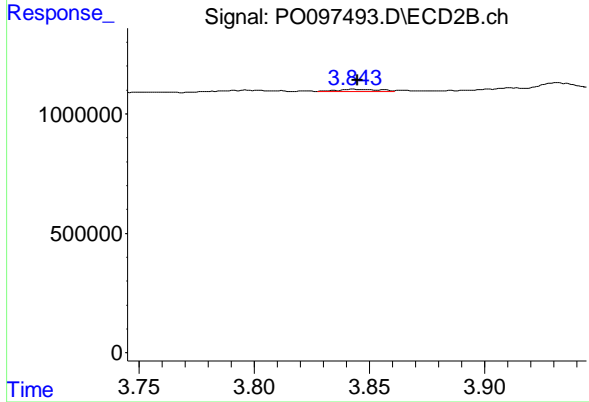
#7 AR-1016-5

R. T. : 5.176 mi n  
 Del ta R. T. : 0.002 mi n  
 Response: 6556787  
 Conc: 358.53 ng/ml



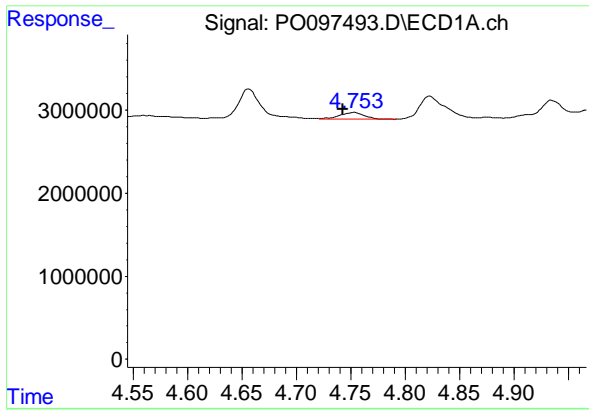
#8 AR-1221-1

R. T. : 4.656 mi n  
 Del ta R. T. : 0.000 mi n  
 Response: 5106864  
 Conc: 126.89 ng/ml



#8 AR-1221-1

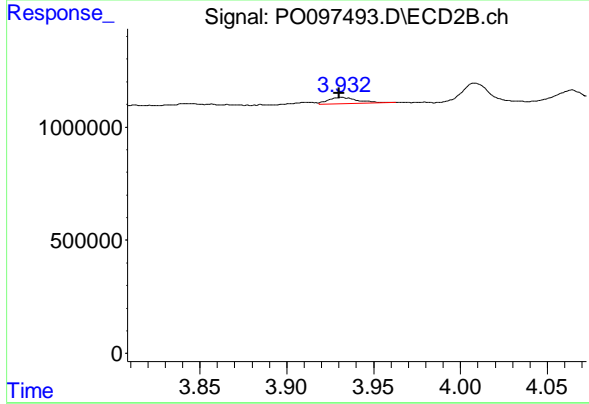
R. T. : 3.843 mi n  
 Del ta R. T. : -0.002 mi n  
 Response: 113385  
 Conc: 13.85 ng/ml



#9 AR-1221-2

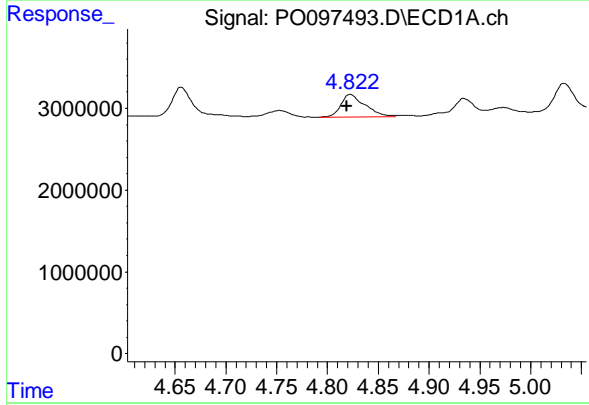
R. T. : 4.753 mi n  
 Del ta R. T. : 0.011 mi n  
 Response: 1285388  
 Conc: 42.76 ng/ml

Instrument :  
 ECD\_O  
 ClientSampleId :



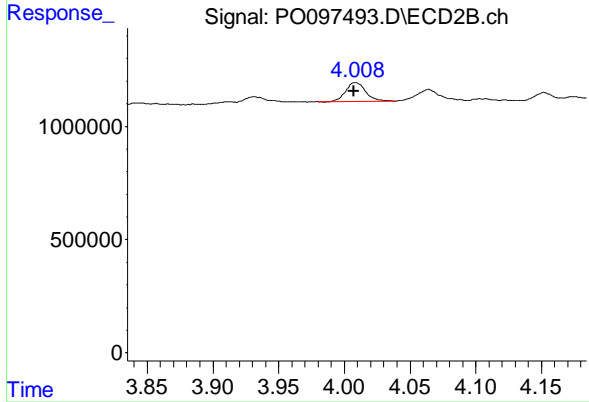
#9 AR-1221-2

R. T. : 3.932 mi n  
 Del ta R. T. : 0.001 mi n  
 Response: 325708  
 Conc: 56.20 ng/ml



#10 AR-1221-3

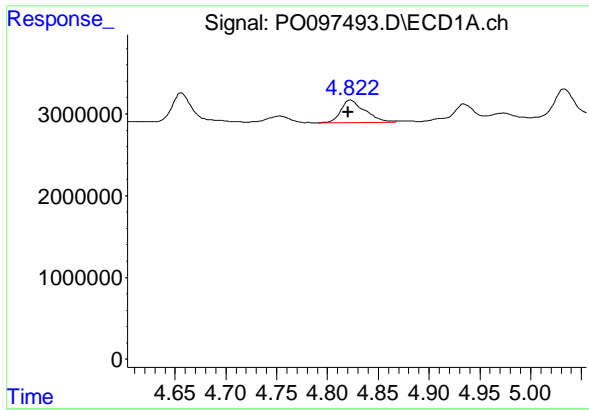
R. T. : 4.823 mi n  
 Del ta R. T. : 0.003 mi n  
 Response: 4504798  
 Conc: 50.57 ng/ml



#10 AR-1221-3

R. T. : 4.009 mi n  
 Del ta R. T. : 0.002 mi n  
 Response: 849376  
 Conc: 46.19 ng/ml

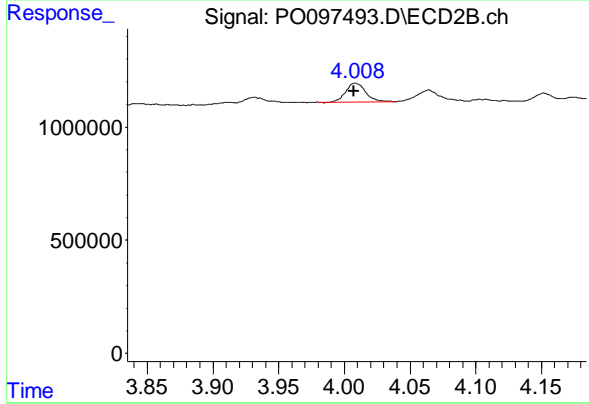




#11 AR-1232-1

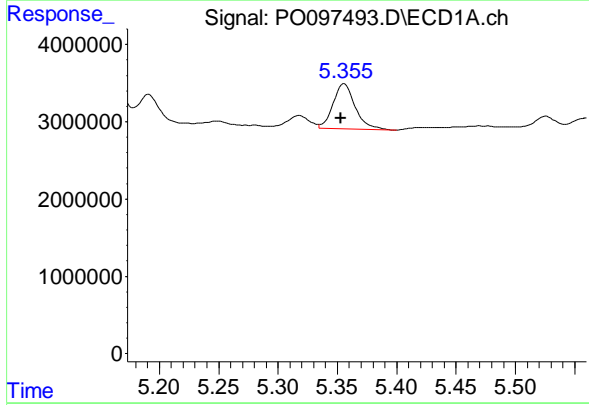
R. T. : 4.823 mi n  
 Del ta R. T. : 0.003 mi n  
 Response: 4504798  
 Conc: 61.08 ng/ml

Instrument :  
 ECD\_O  
 ClientSampleId :



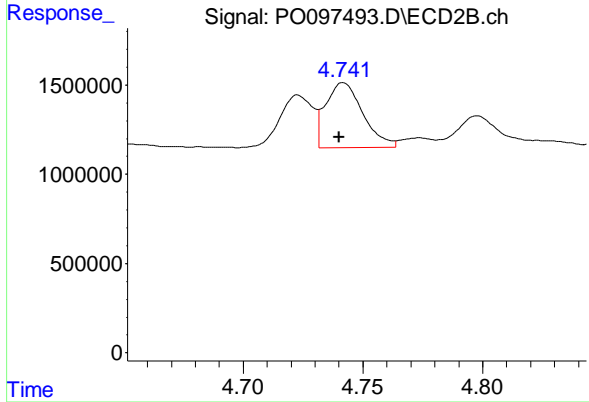
#11 AR-1232-1

R. T. : 4.009 mi n  
 Del ta R. T. : 0.001 mi n  
 Response: 849376  
 Conc: 56.38 ng/ml



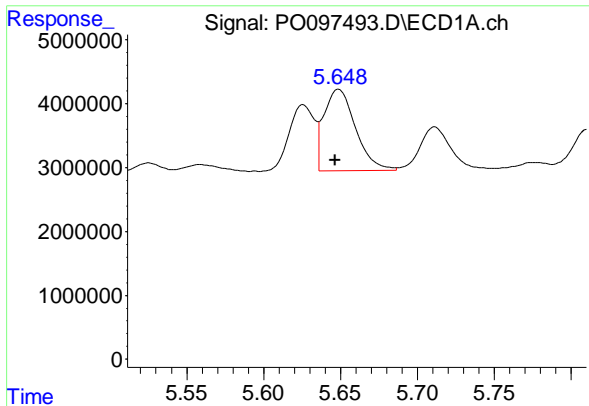
#12 AR-1232-2

R. T. : 5.356 mi n  
 Del ta R. T. : 0.003 mi n  
 Response: 7606920  
 Conc: 198.50 ng/ml



#12 AR-1232-2

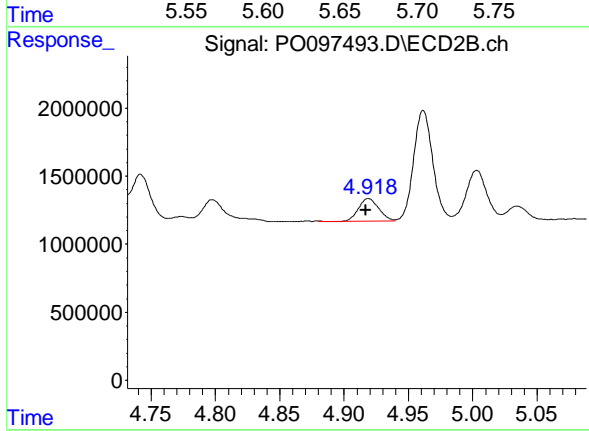
R. T. : 4.742 mi n  
 Del ta R. T. : 0.002 mi n  
 Response: 3940725  
 Conc: 282.28 ng/ml



#13 AR-1232-3

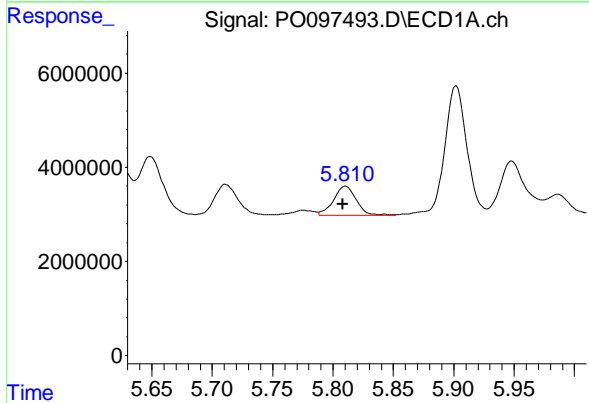
R. T. : 5.649 mi n  
 Del ta R. T. : 0.002 mi n  
 Response: 18068894  
 Conc: 279.37 ng/ml

Instrument :  
 ECD\_O  
 ClientSampleId :



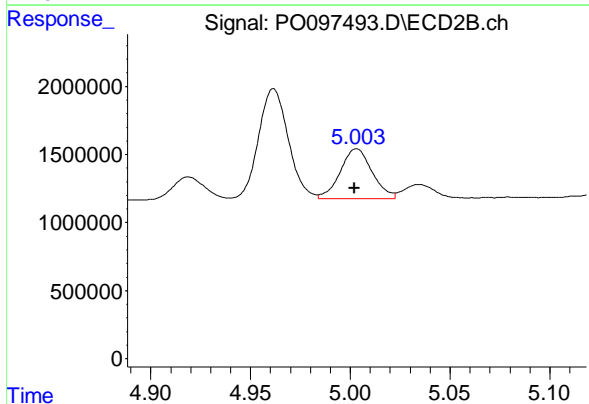
#13 AR-1232-3

R. T. : 4.919 mi n  
 Del ta R. T. : 0.002 mi n  
 Response: 1765530  
 Conc: 251.37 ng/ml



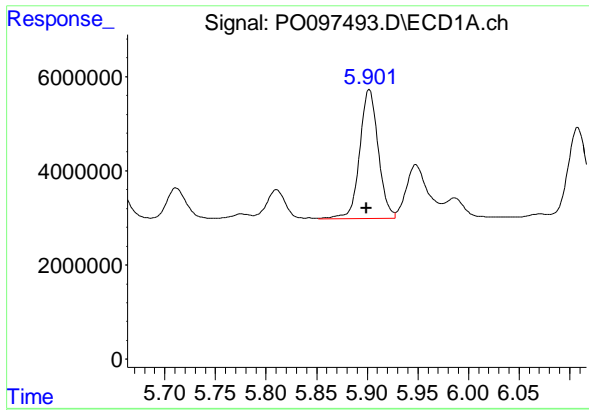
#14 AR-1232-4

R. T. : 5.811 mi n  
 Del ta R. T. : 0.002 mi n  
 Response: 8118243  
 Conc: 254.86 ng/ml



#14 AR-1232-4

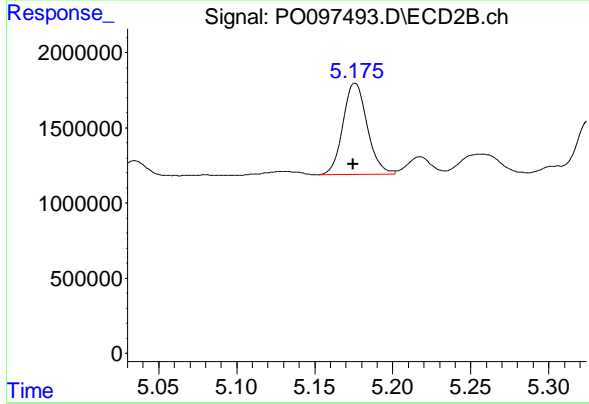
R. T. : 5.003 mi n  
 Del ta R. T. : 0.001 mi n  
 Response: 4053194  
 Conc: 573.25 ng/ml



#15 AR-1232-5

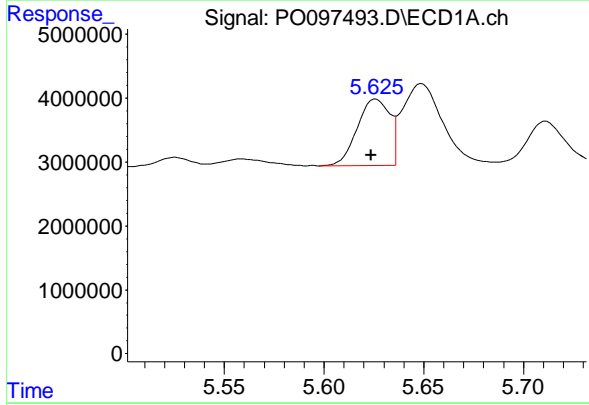
R. T. : 5.902 min  
 Del ta R. T. : 0.003 min  
 Response: 34639623  
 Conc: 1177.25 ng/ml

Instrument :  
 ECD\_O  
 ClientSampleId :



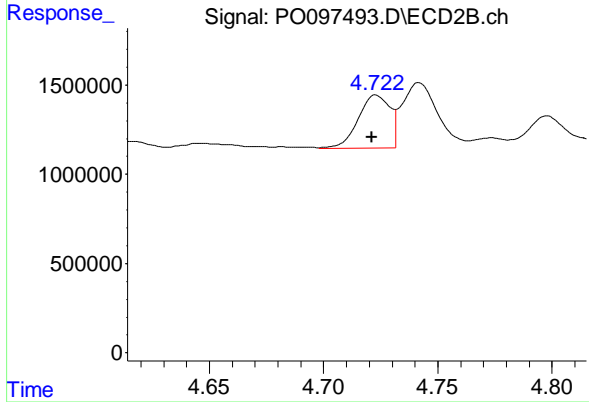
#15 AR-1232-5

R. T. : 5.176 min  
 Del ta R. T. : 0.001 min  
 Response: 6556787  
 Conc: 833.01 ng/ml



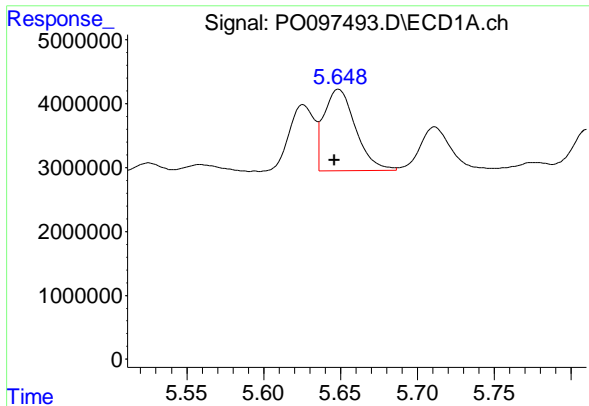
#16 AR-1242-1

R. T. : 5.626 min  
 Del ta R. T. : 0.002 min  
 Response: 11746989  
 Conc: 145.04 ng/ml



#16 AR-1242-1

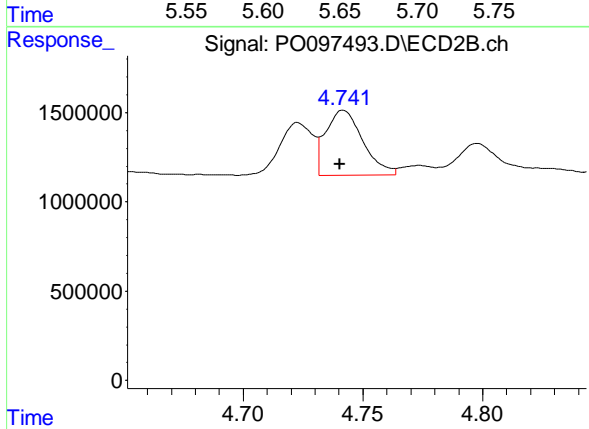
R. T. : 4.723 min  
 Del ta R. T. : 0.002 min  
 Response: 2885258  
 Conc: 149.57 ng/ml



#17 AR-1242-2

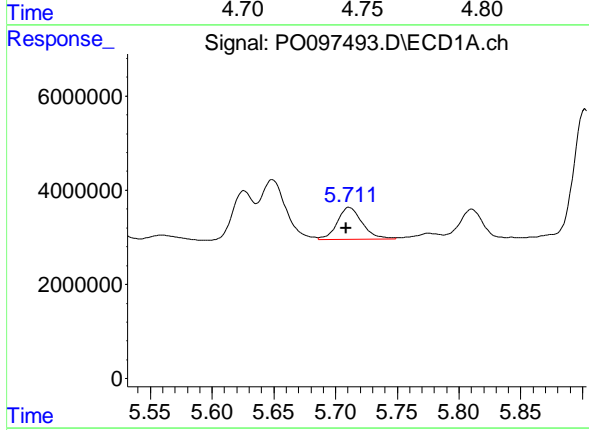
R. T. : 5.649 mi n  
 Del ta R. T. : 0.003 mi n  
 Response: 18068894  
 Conc: 144.68 ng/ml

Instrument :  
 ECD\_O  
 ClientSampleId :



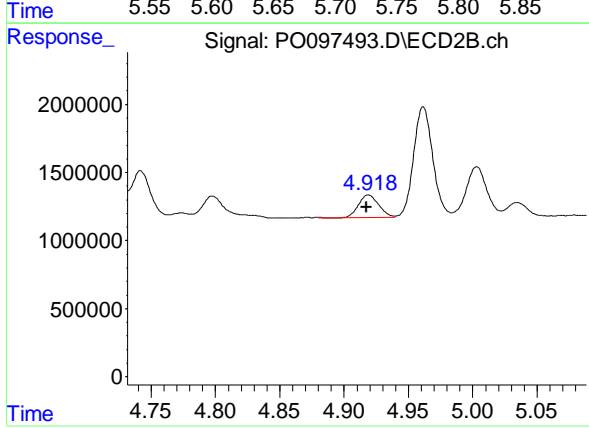
#17 AR-1242-2

R. T. : 4.742 mi n  
 Del ta R. T. : 0.002 mi n  
 Response: 3940725  
 Conc: 144.78 ng/ml



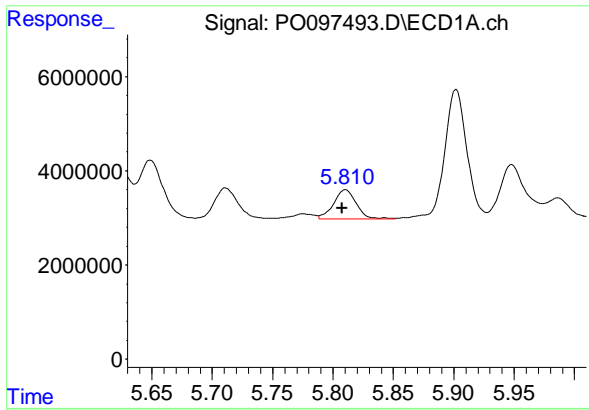
#18 AR-1242-3

R. T. : 5.711 mi n  
 Del ta R. T. : 0.003 mi n  
 Response: 9416106  
 Conc: 114.52 ng/ml



#18 AR-1242-3

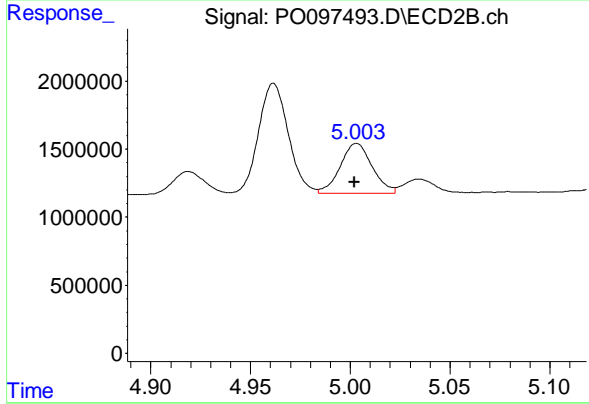
R. T. : 4.919 mi n  
 Del ta R. T. : 0.002 mi n  
 Response: 1765530  
 Conc: 123.03 ng/ml



#19 AR-1242-4

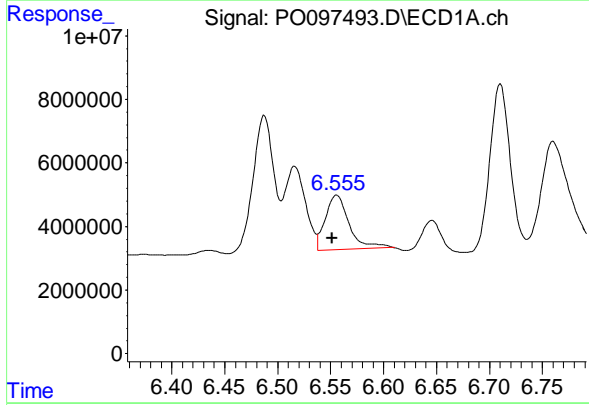
R. T. : 5.811 mi n  
 Del ta R. T. : 0.003 mi n  
 Response: 8118243  
 Conc: 129.32 ng/ml

Instrument :  
 ECD\_O  
 ClientSampleId :



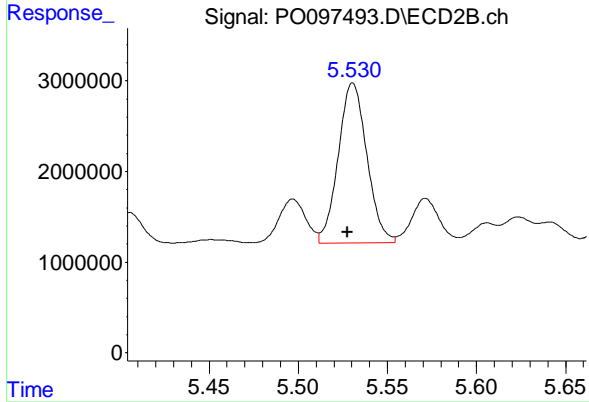
#19 AR-1242-4

R. T. : 5.003 mi n  
 Del ta R. T. : 0.001 mi n  
 Response: 4053194  
 Conc: 255.91 ng/ml



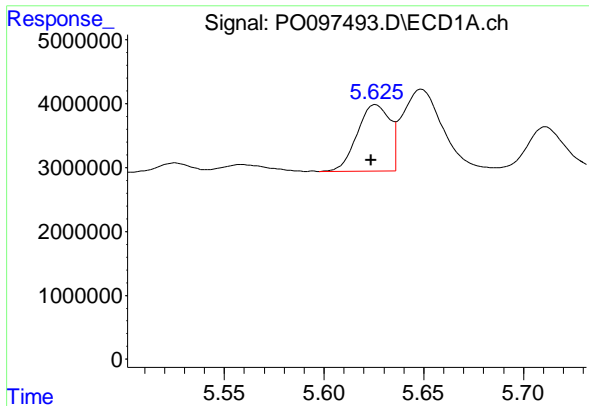
#20 AR-1242-5

R. T. : 6.556 mi n  
 Del ta R. T. : 0.004 mi n  
 Response: 26784808  
 Conc: 425.86 ng/ml



#20 AR-1242-5

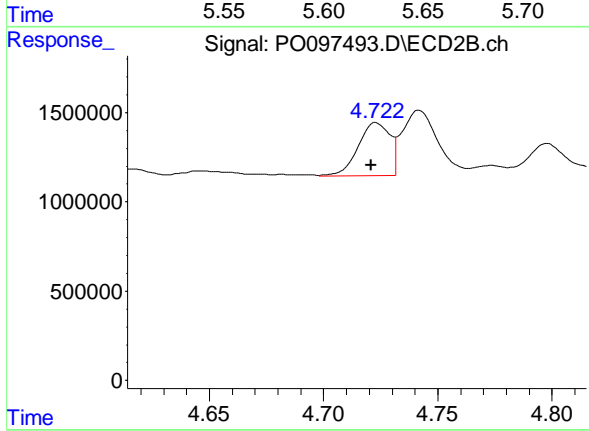
R. T. : 5.531 mi n  
 Del ta R. T. : 0.003 mi n  
 Response: 19704586  
 Conc: 1116.52 ng/ml



#21 AR-1248-1

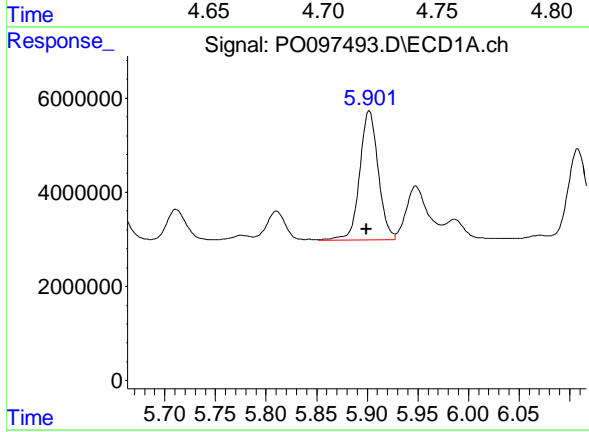
R. T. : 5.626 mi n  
 Del ta R. T. : 0.003 mi n  
 Response: 11746989  
 Conc: 199.17 ng/ml

Instrument :  
 ECD\_O  
 ClientSampleId :



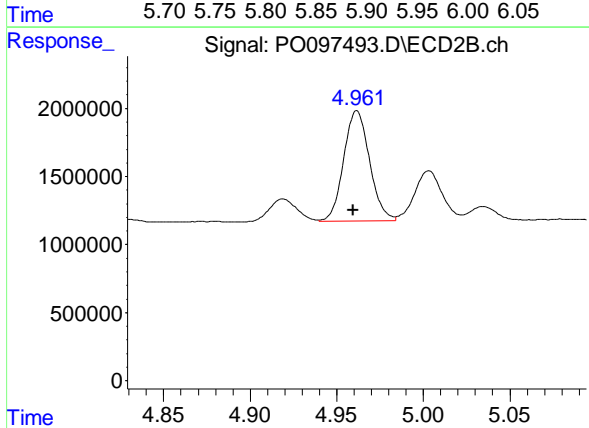
#21 AR-1248-1

R. T. : 4.723 mi n  
 Del ta R. T. : 0.002 mi n  
 Response: 2885258  
 Conc: 209.96 ng/ml



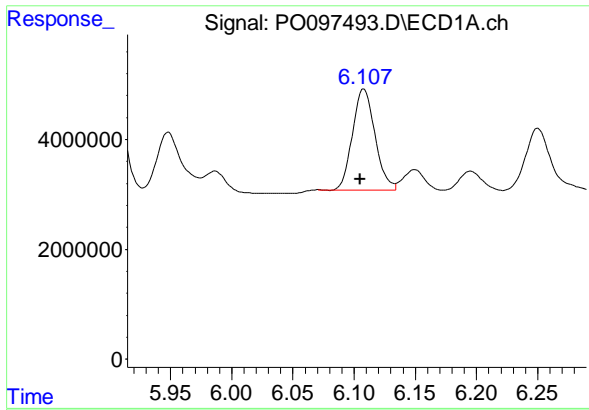
#22 AR-1248-2

R. T. : 5.902 mi n  
 Del ta R. T. : 0.003 mi n  
 Response: 34639623  
 Conc: 350.23 ng/ml



#22 AR-1248-2

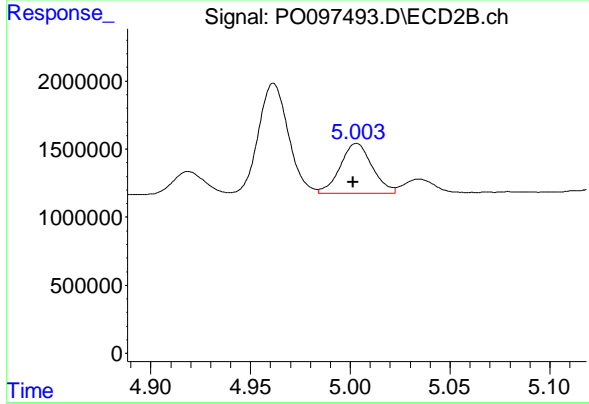
R. T. : 4.962 mi n  
 Del ta R. T. : 0.002 mi n  
 Response: 8405852  
 Conc: 379.09 ng/ml



#23 AR-1248-3

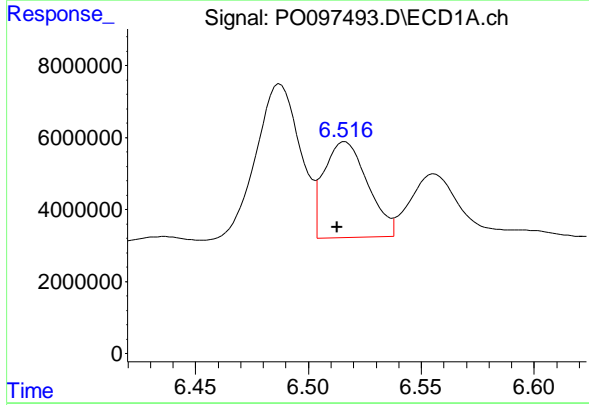
R. T. : 6.108 mi n  
 Del ta R. T. : 0.003 mi n  
 Response: 23537878  
 Conc: 227.19 ng/ml

Instrument :  
 ECD\_O  
 ClientSampleId :



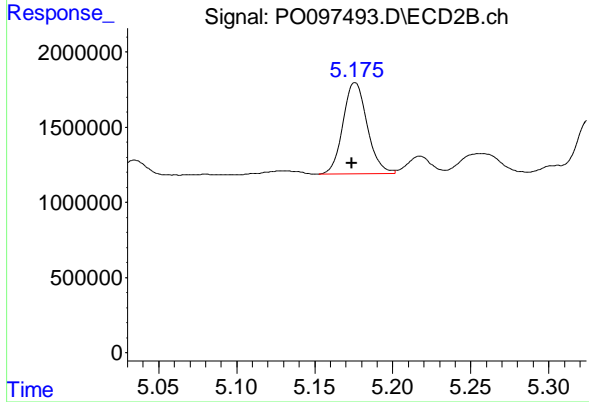
#23 AR-1248-3

R. T. : 5.003 mi n  
 Del ta R. T. : 0.002 mi n  
 Response: 4053194  
 Conc: 176.28 ng/ml



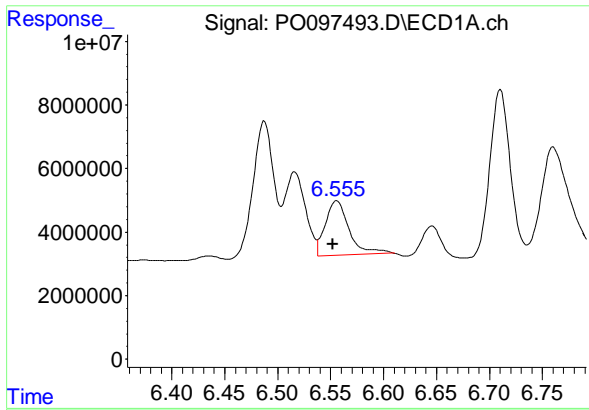
#24 AR-1248-4

R. T. : 6.516 mi n  
 Del ta R. T. : 0.003 mi n  
 Response: 36071332  
 Conc: 394.31 ng/ml



#24 AR-1248-4

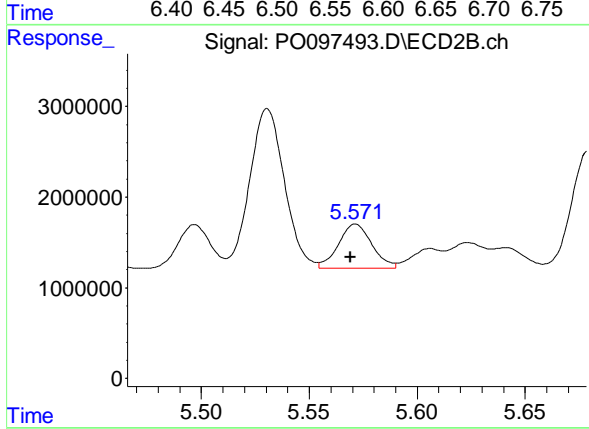
R. T. : 5.176 mi n  
 Del ta R. T. : 0.002 mi n  
 Response: 6556787  
 Conc: 241.62 ng/ml



#25 AR-1248-5

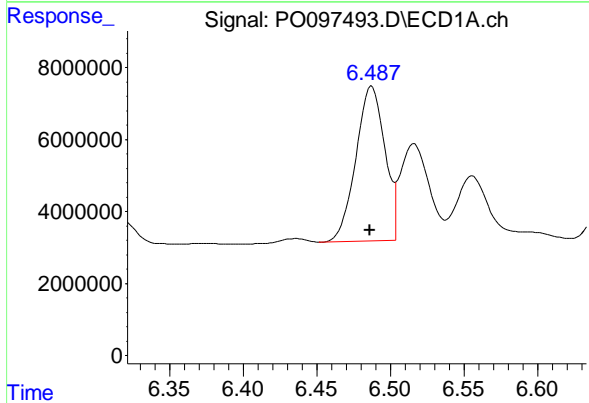
R. T. : 6.556 mi n  
 Del ta R. T. : 0.004 mi n  
 Response: 26784808  
 Conc: 263.84 ng/ml

Instrument :  
 ECD\_O  
 ClientSampleId :



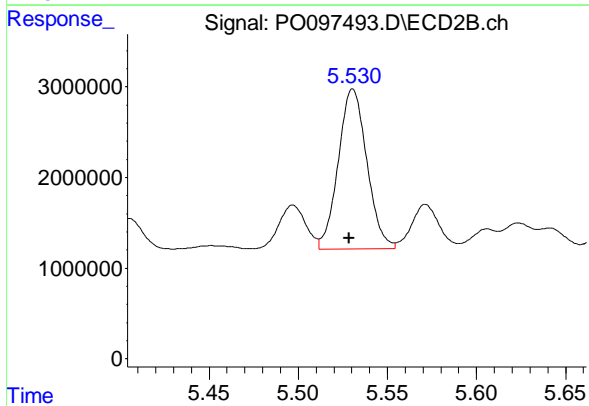
#25 AR-1248-5

R. T. : 5.571 mi n  
 Del ta R. T. : 0.002 mi n  
 Response: 5234251  
 Conc: 231.52 ng/ml



#26 AR-1254-1

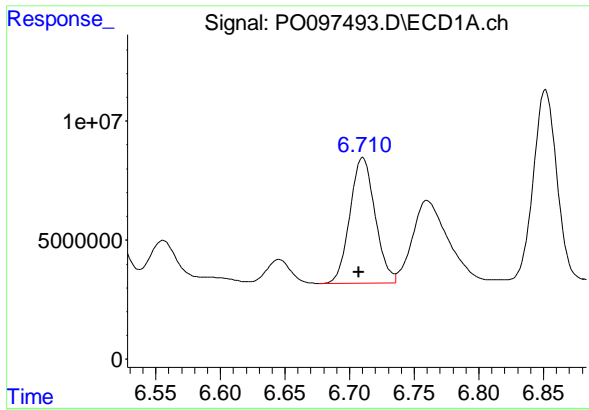
R. T. : 6.487 mi n  
 Del ta R. T. : 0.001 mi n  
 Response: 58506287  
 Conc: 532.16 ng/ml



#26 AR-1254-1

R. T. : 5.531 mi n  
 Del ta R. T. : 0.002 mi n  
 Response: 19704586  
 Conc: 510.54 ng/ml

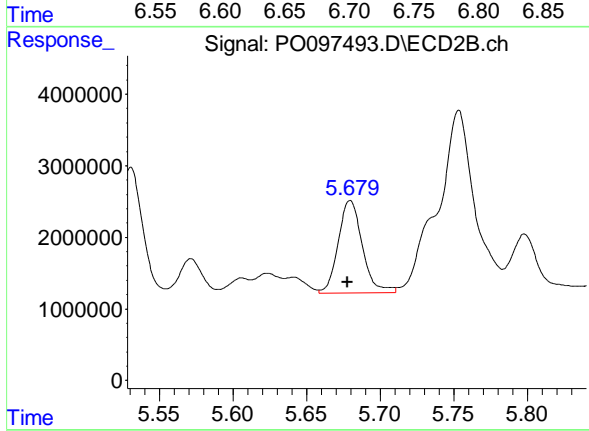




#27 AR-1254-2

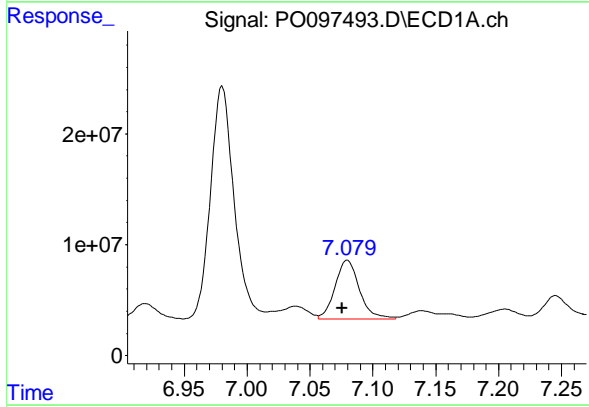
R. T. : 6.710 mi n  
 Del ta R. T. : 0.003 mi n  
 Response: 71444538  
 Conc: 438.42 ng/ml

Instrument :  
 ECD\_O  
 ClientSampleId :



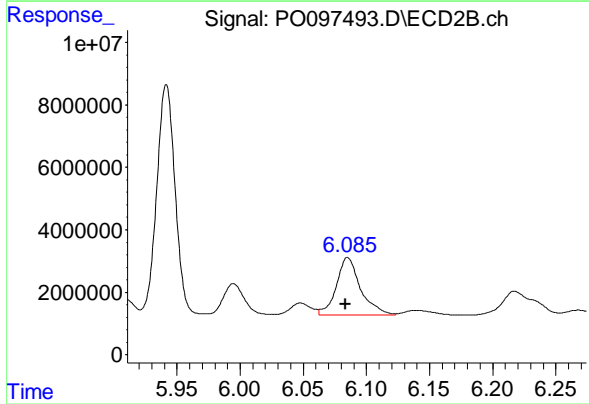
#27 AR-1254-2

R. T. : 5.680 mi n  
 Del ta R. T. : 0.002 mi n  
 Response: 14715515  
 Conc: 432.04 ng/ml



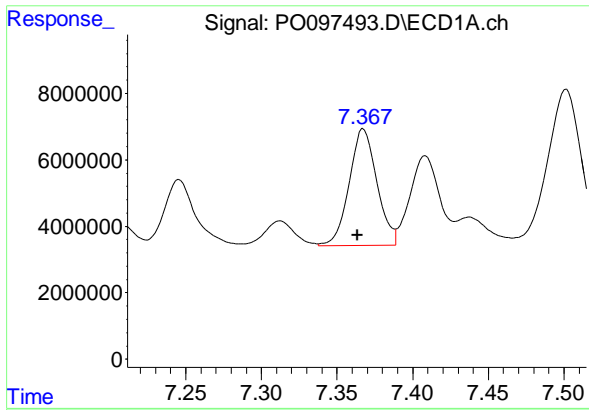
#28 AR-1254-3

R. T. : 7.080 mi n  
 Del ta R. T. : 0.004 mi n  
 Response: 70974295  
 Conc: 435.81 ng/ml



#28 AR-1254-3

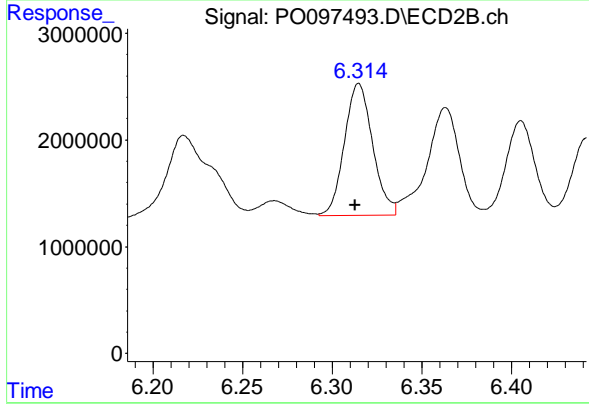
R. T. : 6.085 mi n  
 Del ta R. T. : 0.002 mi n  
 Response: 24389096  
 Conc: 459.66 ng/ml



#29 AR-1254-4

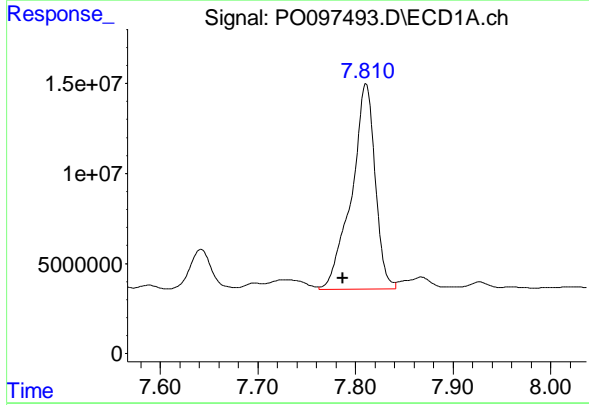
R. T. : 7.368 mi n  
 Del ta R. T. : 0.004 mi n  
 Response: 44835828  
 Conc: 460.00 ng/ml

Instrument :  
 ECD\_O  
 ClientSampleId :



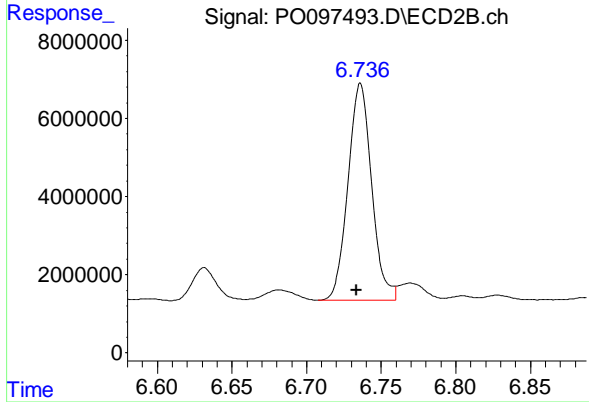
#29 AR-1254-4

R. T. : 6.315 mi n  
 Del ta R. T. : 0.002 mi n  
 Response: 13566002  
 Conc: 497.50 ng/ml



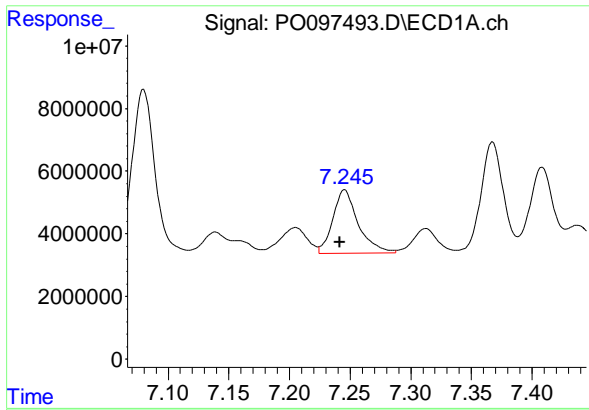
#30 AR-1254-5

R. T. : 7.811 mi n  
 Del ta R. T. : 0.024 mi n  
 Response: 191900846  
 Conc: 1699.39 ng/ml



#30 AR-1254-5

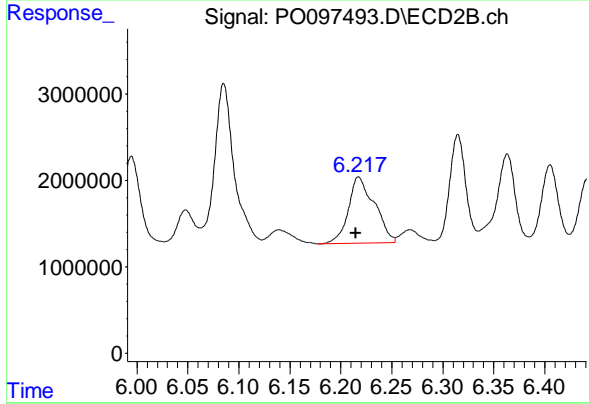
R. T. : 6.736 mi n  
 Del ta R. T. : 0.003 mi n  
 Response: 61377850  
 Conc: 1392.13 ng/ml



#31 AR-1260-1

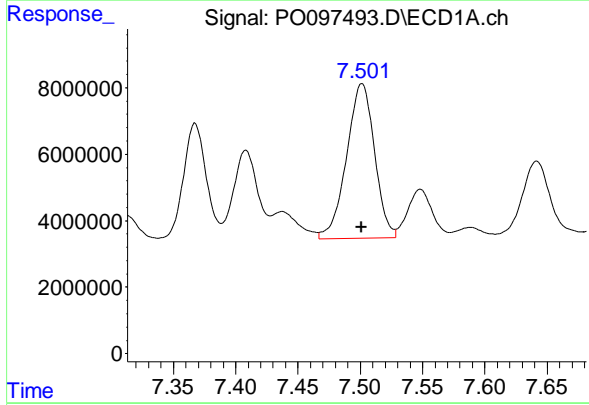
R. T. : 7.246 mi n  
 Del ta R. T. : 0.004 mi n  
 Response: 29564514  
 Conc: 231.61 ng/ml

Instrument :  
 ECD\_O  
 ClientSampleId :



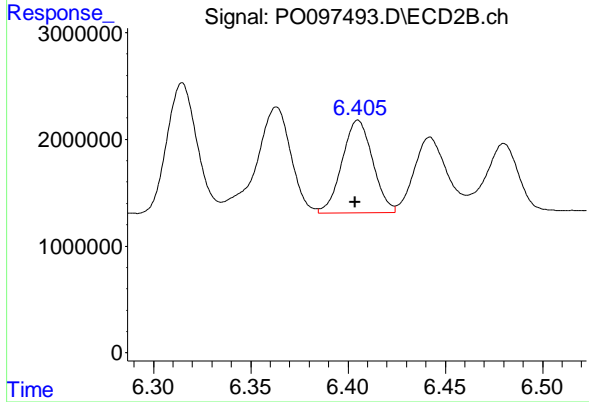
#31 AR-1260-1

R. T. : 6.217 mi n  
 Del ta R. T. : 0.003 mi n  
 Response: 13704190  
 Conc: 366.92 ng/ml



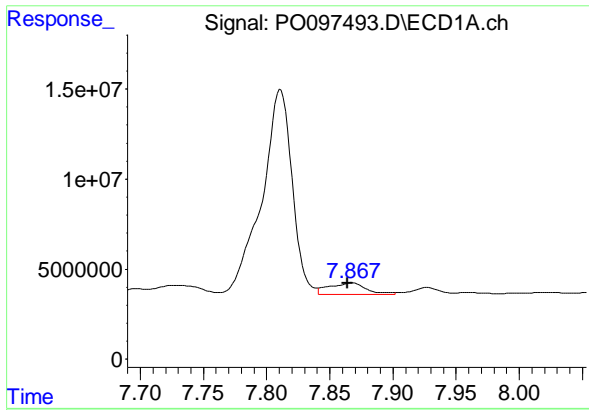
#32 AR-1260-2

R. T. : 7.502 mi n  
 Del ta R. T. : 0.000 mi n  
 Response: 72671078  
 Conc: 533.30 ng/ml



#32 AR-1260-2

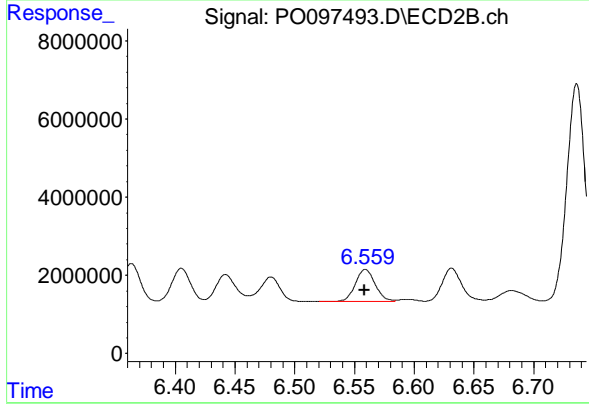
R. T. : 6.405 mi n  
 Del ta R. T. : 0.002 mi n  
 Response: 9551173  
 Conc: 225.72 ng/ml



#33 AR-1260-3

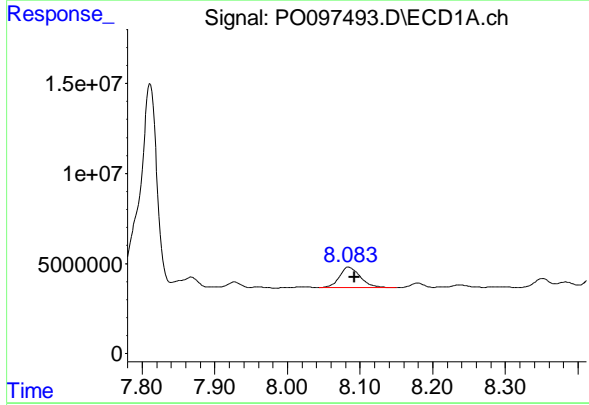
R. T. : 7.868 mi n  
 Del ta R. T. : 0.004 mi n  
 Response: 13020854  
 Conc: 123.19 ng/ml

Instrument :  
 ECD\_O  
 ClientSampleId :



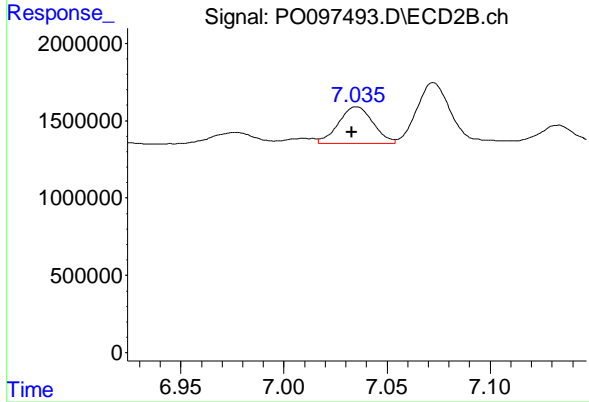
#33 AR-1260-3

R. T. : 6.559 mi n  
 Del ta R. T. : 0.000 mi n  
 Response: 9363978  
 Conc: 223.71 ng/ml



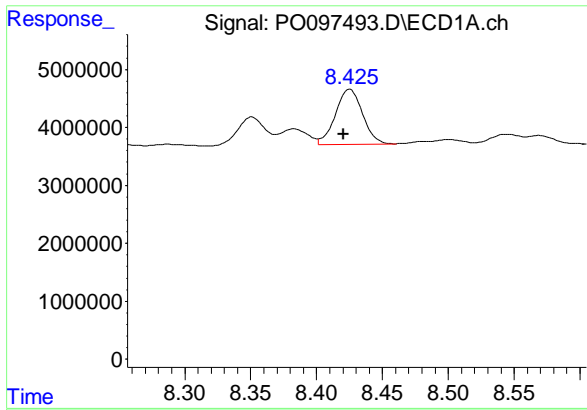
#34 AR-1260-4

R. T. : 8.084 mi n  
 Del ta R. T. : -0.009 mi n  
 Response: 22814499  
 Conc: 201.68 ng/ml



#34 AR-1260-4

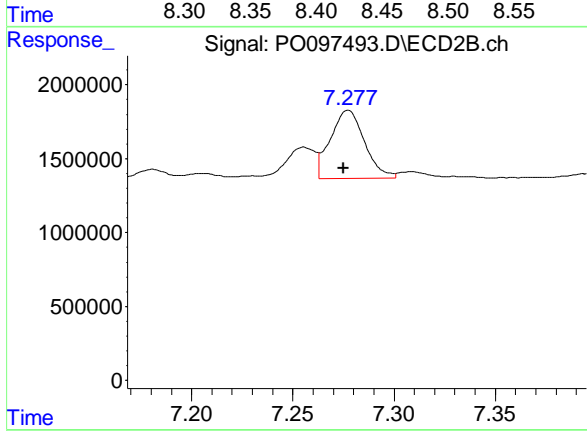
R. T. : 7.035 mi n  
 Del ta R. T. : 0.002 mi n  
 Response: 2755067  
 Conc: 85.18 ng/ml



#35 AR-1260-5

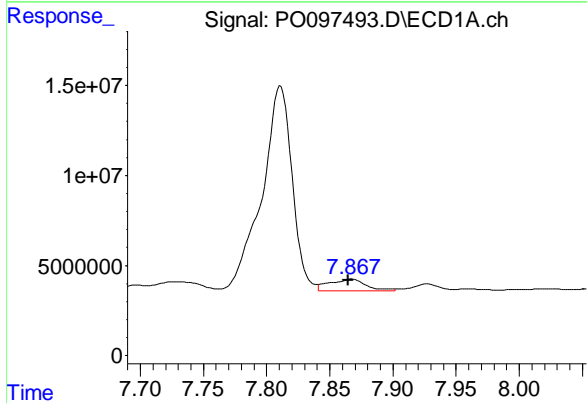
R. T. : 8.425 mi n  
 Del ta R. T. : 0.005 mi n  
 Response: 13690165  
 Conc: 72.83 ng/ml

Instrument :  
 ECD\_O  
 ClientSampleId :



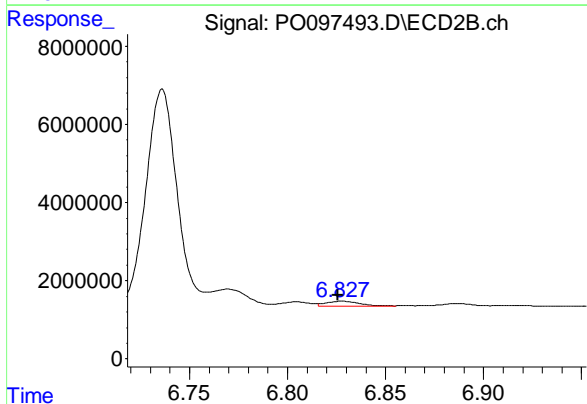
#35 AR-1260-5

R. T. : 7.277 mi n  
 Del ta R. T. : 0.002 mi n  
 Response: 5428523  
 Conc: 82.22 ng/ml



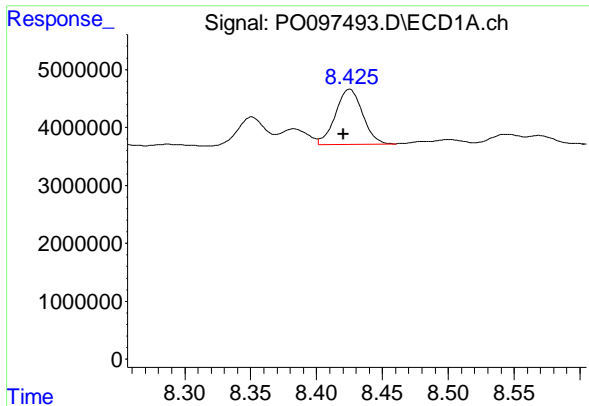
#36 AR-1262-1

R. T. : 7.868 mi n  
 Del ta R. T. : 0.003 mi n  
 Response: 13020854  
 Conc: 86.53 ng/ml



#36 AR-1262-1

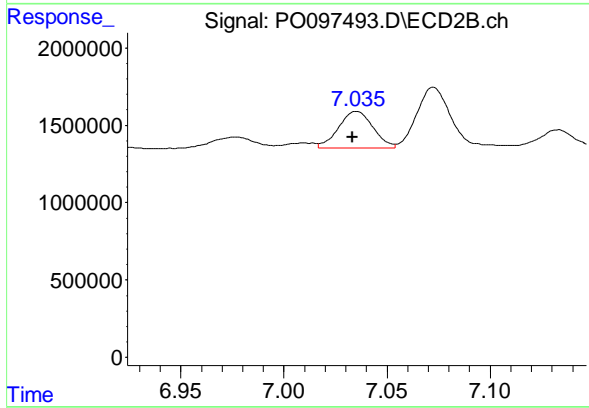
R. T. : 6.828 mi n  
 Del ta R. T. : 0.002 mi n  
 Response: 1382150  
 Conc: 68.87 ng/ml



#37 AR-1262-2

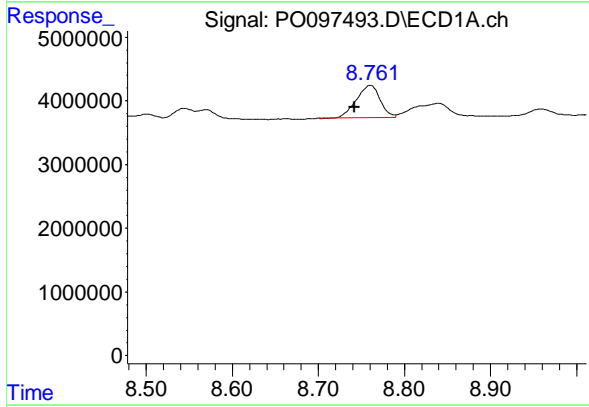
R. T. : 8.425 mi n  
 Del ta R. T. : 0.005 mi n  
 Response: 13690165  
 Conc: 62.52 ng/ml

Instrument :  
 ECD\_O  
 ClientSampleId :



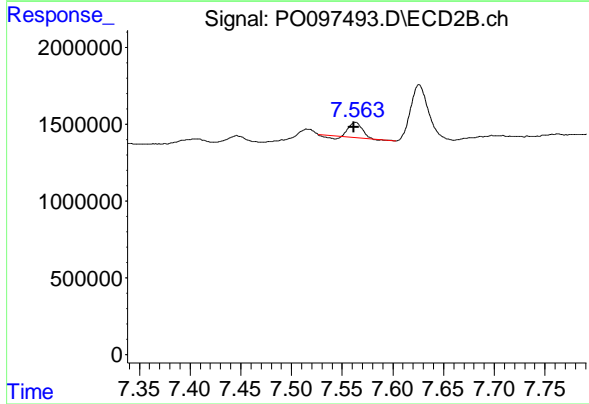
#37 AR-1262-2

R. T. : 7.035 mi n  
 Del ta R. T. : 0.002 mi n  
 Response: 2755067  
 Conc: 63.06 ng/ml



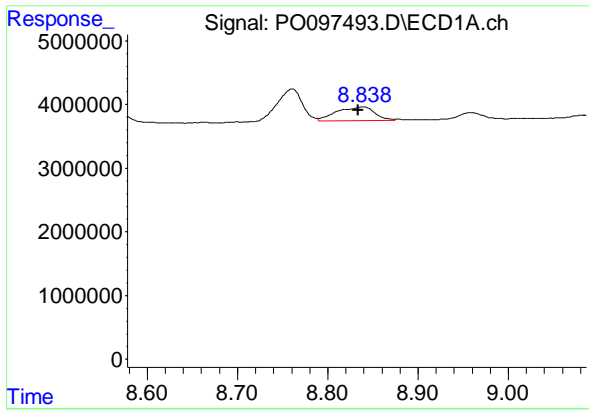
#38 AR-1262-3

R. T. : 8.761 mi n  
 Del ta R. T. : 0.019 mi n  
 Response: 9750678  
 Conc: 62.89 ng/ml



#38 AR-1262-3

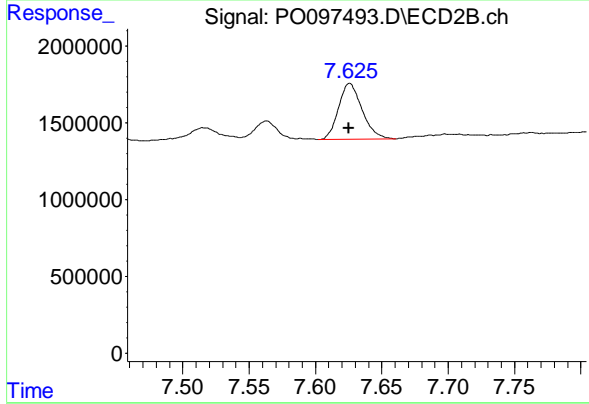
R. T. : 7.563 mi n  
 Del ta R. T. : 0.002 mi n  
 Response: 807038  
 Conc: 25.90 ng/ml



#39 AR-1262-4

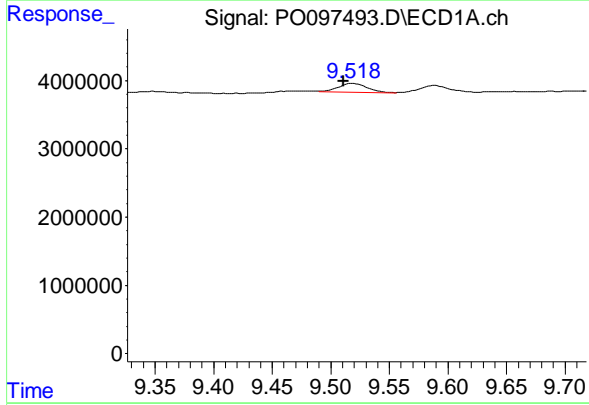
R. T. : 8.839 mi n  
 Del ta R. T. : 0.005 mi n  
 Response: 6230426  
 Conc: 49.98 ng/ml

Instrument :  
 ECD\_O  
 ClientSampleId :



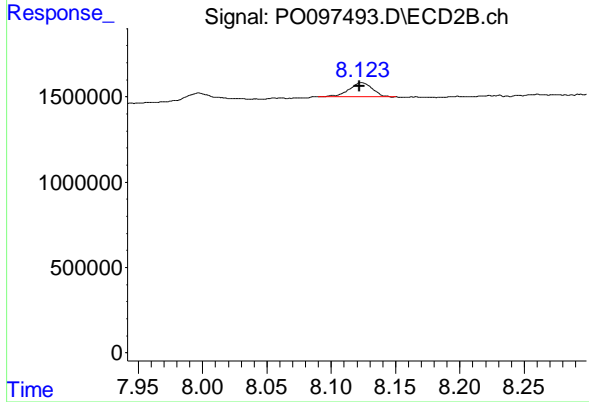
#39 AR-1262-4

R. T. : 7.626 mi n  
 Del ta R. T. : 0.000 mi n  
 Response: 4483727  
 Conc: 79.71 ng/ml



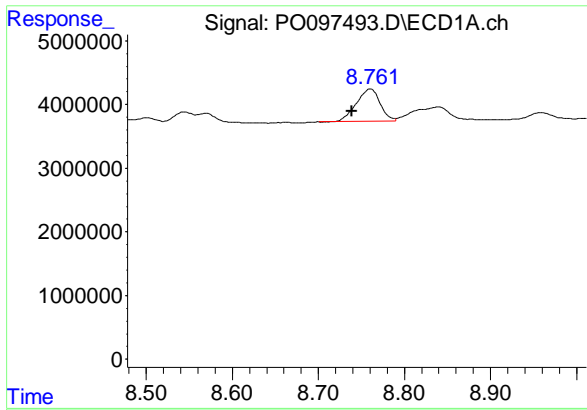
#40 AR-1262-5

R. T. : 9.518 mi n  
 Del ta R. T. : 0.007 mi n  
 Response: 2153445  
 Conc: 31.31 ng/ml



#40 AR-1262-5

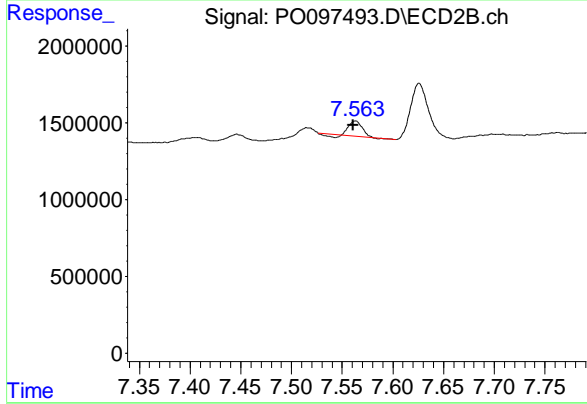
R. T. : 8.123 mi n  
 Del ta R. T. : 0.001 mi n  
 Response: 1039224  
 Conc: 44.17 ng/ml



#41 AR-1268-1

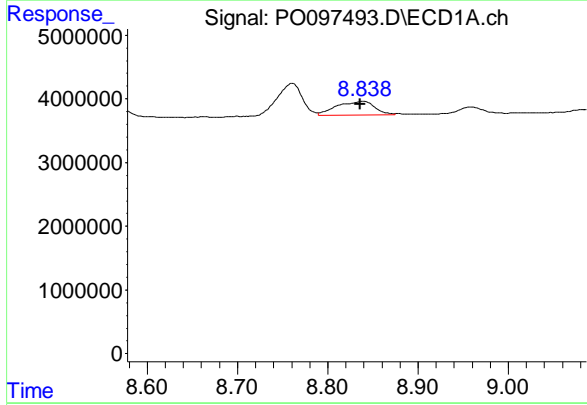
R. T. : 8.761 mi n  
 Del ta R. T. : 0.022 mi n  
 Response: 9750678  
 Conc: 34.33 ng/ml

Instrument :  
 ECD\_O  
 ClientSampleId :



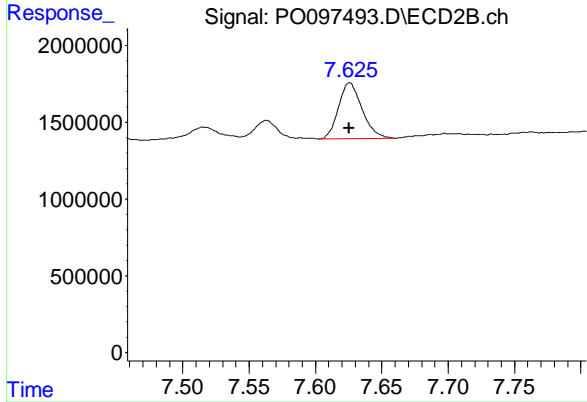
#41 AR-1268-1

R. T. : 7.563 mi n  
 Del ta R. T. : 0.002 mi n  
 Response: 807038  
 Conc: 8.43 ng/ml



#42 AR-1268-2

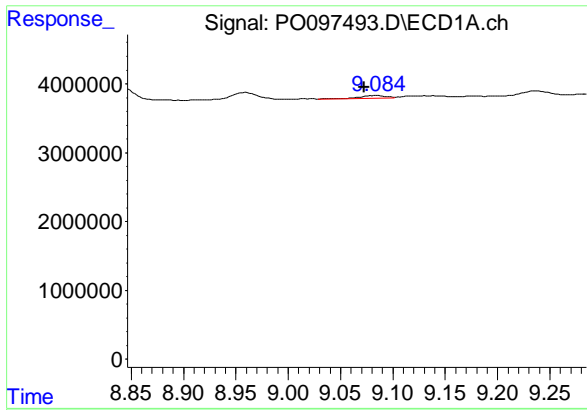
R. T. : 8.839 mi n  
 Del ta R. T. : 0.003 mi n  
 Response: 6230426  
 Conc: 24.52 ng/ml



#42 AR-1268-2

R. T. : 7.626 mi n  
 Del ta R. T. : 0.000 mi n  
 Response: 4483727  
 Conc: 54.09 ng/ml

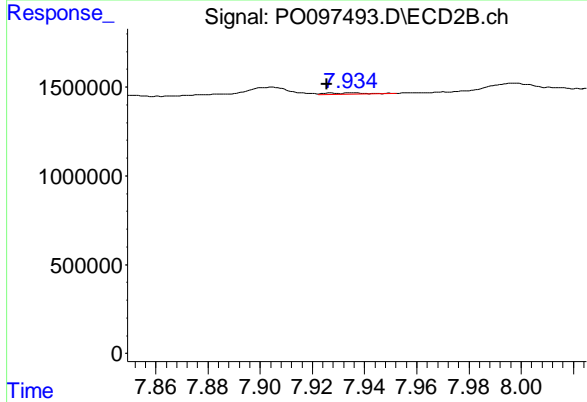




#43 AR-1268-3

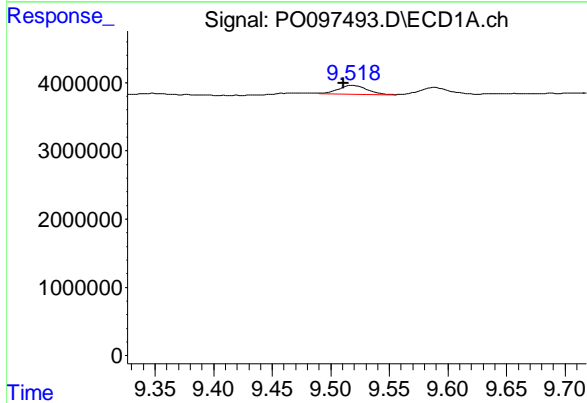
R. T. : 9.084 mi n  
 Del ta R. T. : 0.012 mi n  
 Response: 700679  
 Conc: 3.11 ng/ml

Instrument :  
 ECD\_O  
 ClientSampleId :



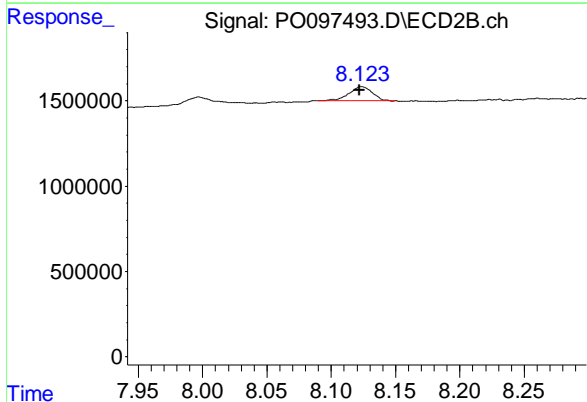
#43 AR-1268-3

R. T. : 7.935 mi n  
 Del ta R. T. : 0.009 mi n  
 Response: 74703  
 Conc: 3.77 ng/ml



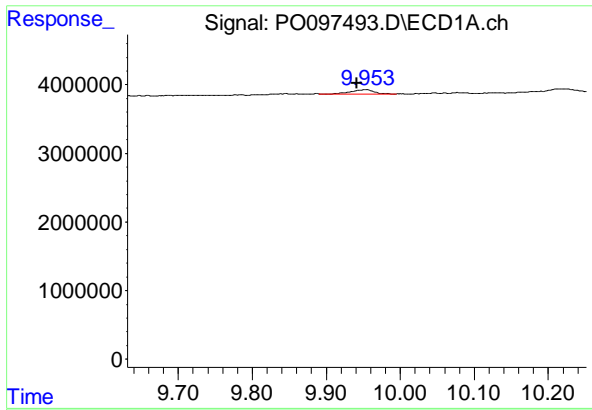
#44 AR-1268-4

R. T. : 9.518 mi n  
 Del ta R. T. : 0.007 mi n  
 Response: 2153445  
 Conc: 27.98 ng/ml



#44 AR-1268-4

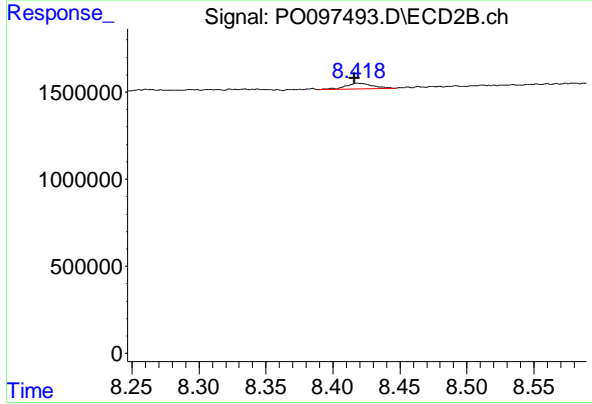
R. T. : 8.123 mi n  
 Del ta R. T. : 0.001 mi n  
 Response: 1039224  
 Conc: 40.21 ng/ml



#45 AR-1268-5

R. T. : 9.954 mi n  
 Del ta R. T. : 0.012 mi n  
 Response: 1295574  
 Conc: 1.88 ng/ml

Instrument :  
 ECD\_O  
 ClientSampleId :



#45 AR-1268-5

R. T. : 8.419 mi n  
 Del ta R. T. : 0.003 mi n  
 Response: 470174  
 Conc: 2.06 ng/ml