

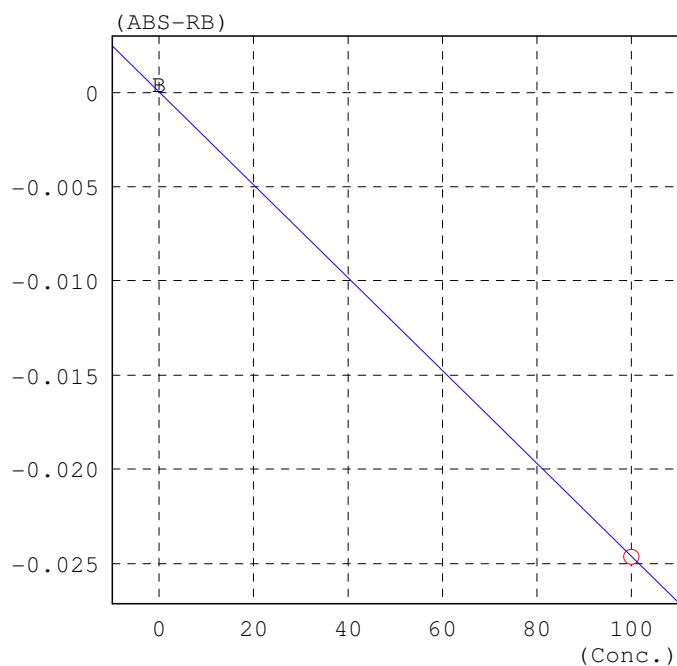
***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 1 of 49

Test name : ALT
 Calc.mthd : 1-point
 Blank : Zero
 Axis conv. : No conv.
 Formula : Linear
 Points : 2
 Date/Time : 04 May 2016 15:57:10
 Cal Kit Lot Number :
 R1 Lot Number :
 R2 Lot Number :
 Status : Pass



A = +0.000000
 B = -0.000246
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve
 — Corre.curve

-- Statistical data --

	<FV>	<MEAN>	<R>	<N>	<User>
	U/L				
BLK :	0.0000	0.0005	0.000077	2	XYZ
STD :	100.000	-0.0246	0.000011	2	
F :		-4058.285489			

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 2 of 49

Test name : AST

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

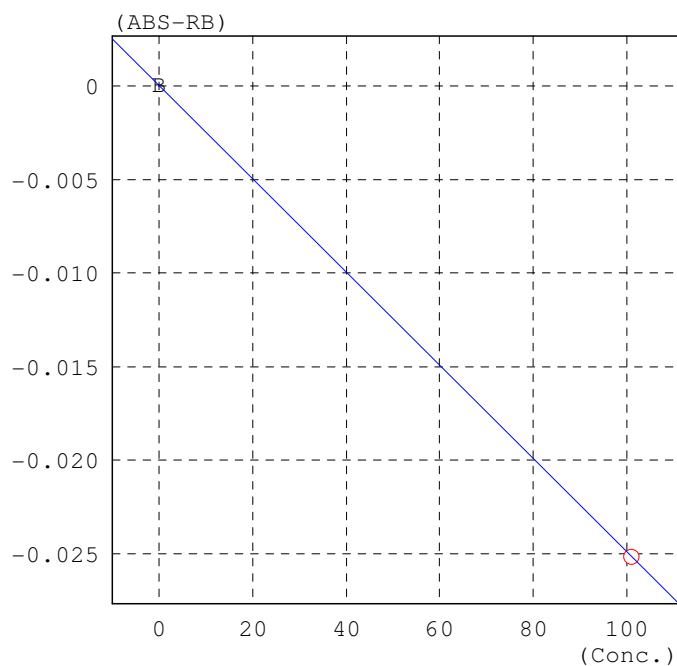
Date/Time : 04 May 2016 15:57:14

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = -0.000249
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve

— Corre.curve

-- Statistical data --

	<FV>	<MEAN>	<R>	<N>	<User>
	U/L				
BLK :	0.0000	0.0001	0.000096	2	XYZ
STD :	101.000	-0.0252	0.000186	2	
F :		-4011.508542			

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 3 of 49

Test name : GGT

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

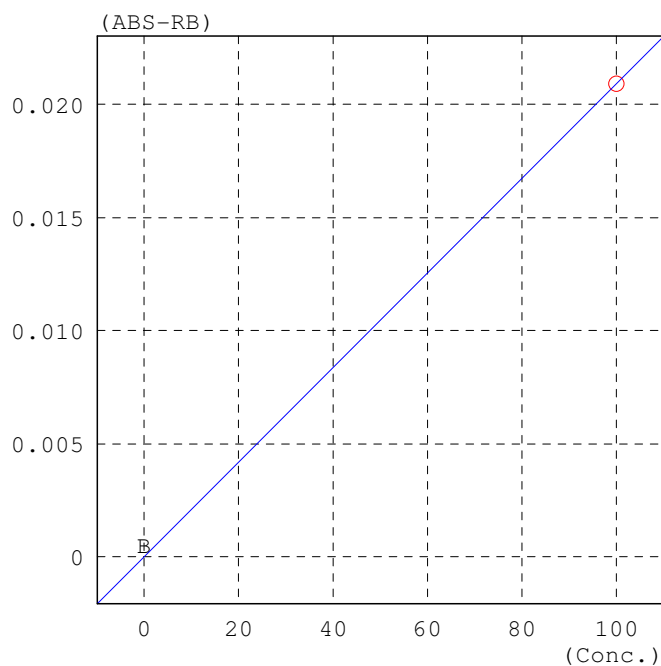
Date/Time : 04 May 2016 15:57:18

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = +0.000209
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve
 — Corre.curve

-- Statistical data --

	<FV>	<MEAN>	<R>	<N>	<User>
	U/L				
BLK :	0.0000	0.0006	0.000153	2	XYZ
STD :	100.000	0.0209	0.000100	2	
F :		4782.852283			

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 4 of 49

Test name : ALPAMP

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

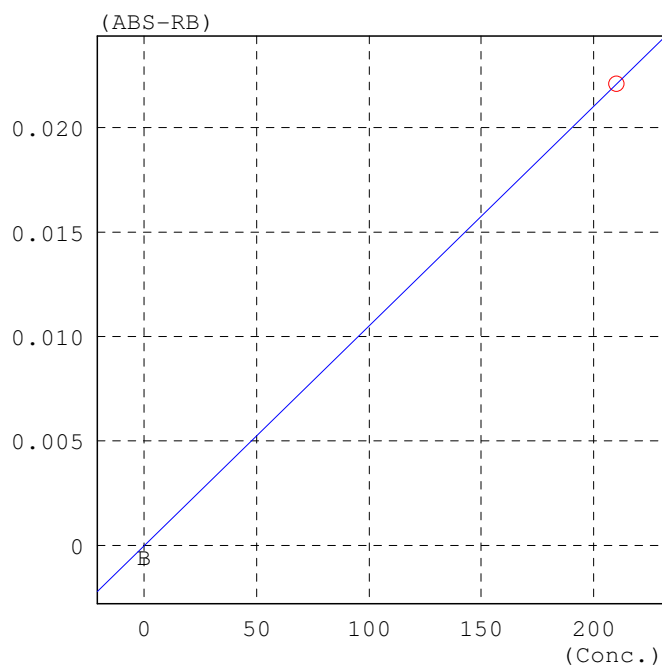
Date/Time : 04 May 2016 15:57:06

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = +0.000105
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve
 — Corre.curve

-- Statistical data --

	<FV>	<MEAN>	<R>	<N>	<User>
	U/L				
BLK :	0.0000	-0.0005	0.000096	2	XYZ
STD :	210.000	0.0221	0.000144	2	
F :		9500.532992			

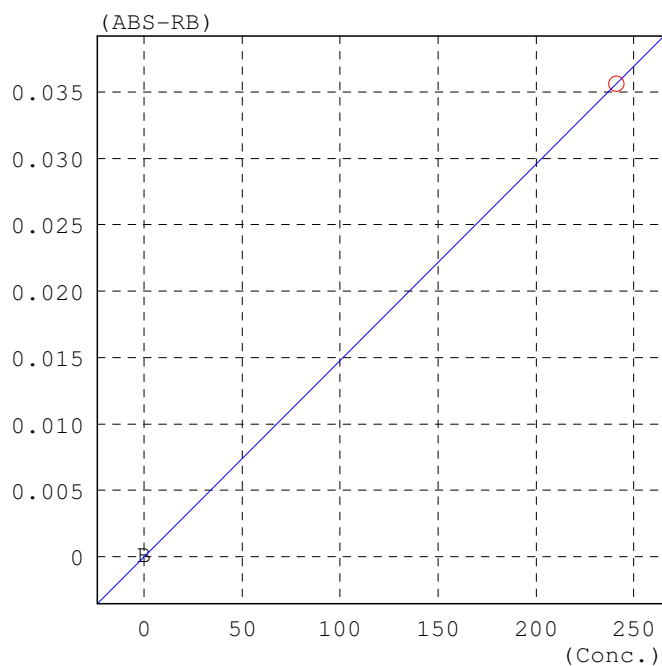
***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 5 of 49

Test name : LDH
 Calc.mthd : 1-point
 Blank : Zero
 Axis conv. : No conv.
 Formula : Linear
 Points : 2
 Date/Time : 04 May 2016 15:59:02
 Cal Kit Lot Number :
 R1 Lot Number :
 R2 Lot Number :
 Status : Pass



A = +0.000000
 B = +0.000148
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve
 — Corre.curve

-- Statistical data --

	<FV>	<MEAN>	<R>	<N>	<User>
	U/L				
BLK :	0.0000	0.0002	0.000028	2	XYZ
STD :	241.000	0.0356	0.000198	2	
F :		6764.912366			

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 6 of 49

Test name : CHE

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

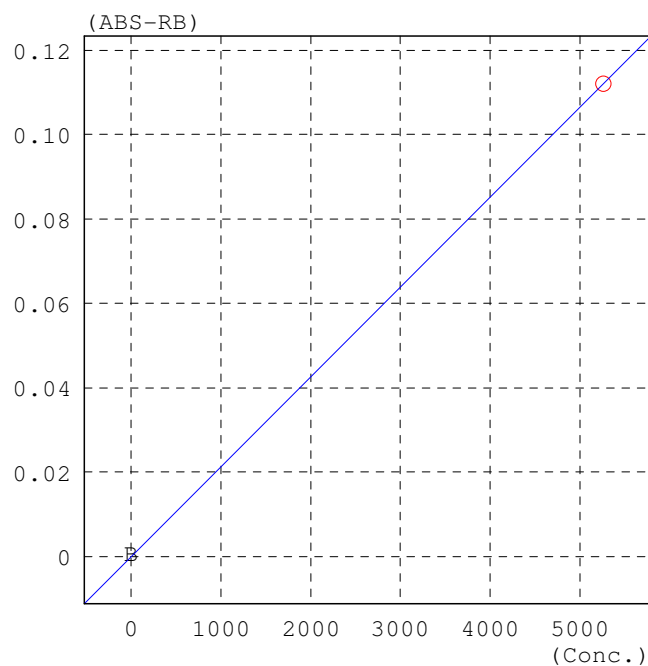
Date/Time : 04 May 2016 15:57:22

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = +0.000021
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve

— Corre.curve

-- Statistical data --

	<FV>	<MEAN>	<R>	<N>	<User>
	U/L				
BLK :	0.0000	0.0008	0.000039	2	XYZ
STD :	5263.00	0.1121	0.000192	2	
F :		46955.242224			

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 7 of 49

Test name : CK

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

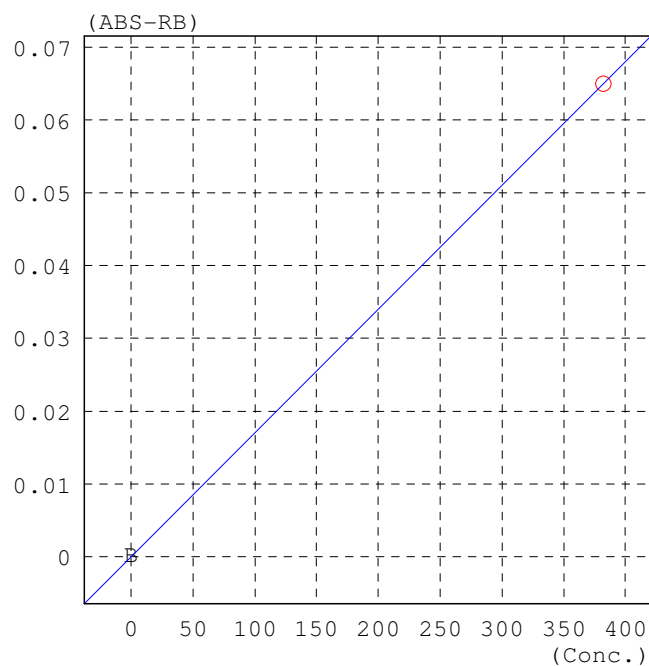
Date/Time : 04 May 2016 15:57:26

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = +0.000170
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve

— Corre.curve

-- Statistical data --

	<FV> U/L	<MEAN>	<R>	<N>	<User>
BLK :	0.0000	0.0004	0.000067	2	XYZ
STD :	382.000	0.0650	0.000268	2	
F :		5879.836200			

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 8 of 49

Test name : MG

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

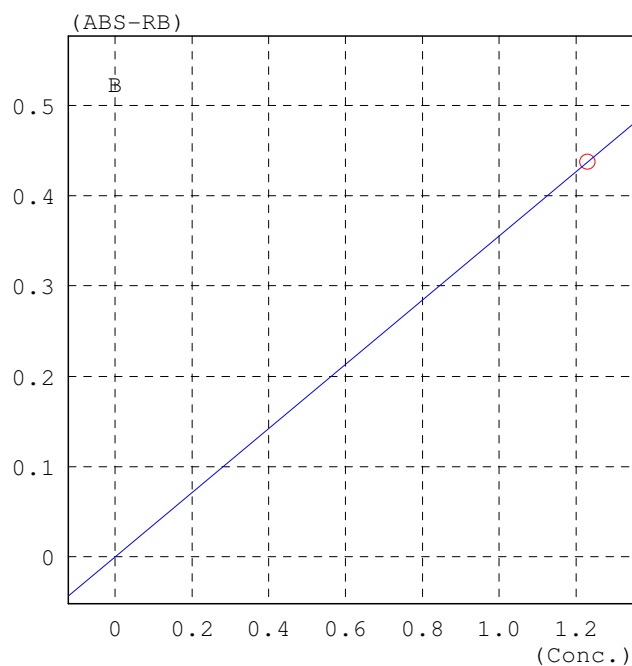
Date/Time : 04 May 2016 15:56:38

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = +0.355630
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve
 — Corre.curve

-- Statistical data --

	<FV> mmol/L	<MEAN>	<R>	<N>	<User>
BLK :	0.0000	0.5241	0.000343	2	XYZ
STD :	1.2300	0.4374	0.002356	2	
F :		2.811910			

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 9 of 49

Test name : UN

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

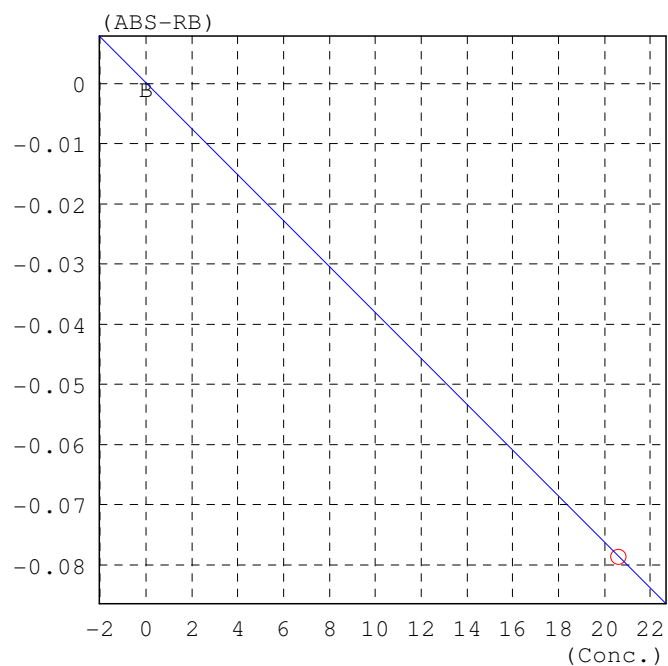
Date/Time : 04 May 2016 15:56:42

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = -0.003817
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve
 — Corre.curve

-- Statistical data --

	<FV>	<MEAN>	<R>	<N>	<User>
	mmol/L				
BLK :	0.0000	-0.0008	0.000467	2	XYZ
STD :	20.6000	-0.0786	0.000593	2	
F :		-262.009388			

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 10 of 49

Test name : CK-MB

Calc.mthd : ABS

Blank : Zero

Axis conv. : No conv.

Formula :

Points : 1

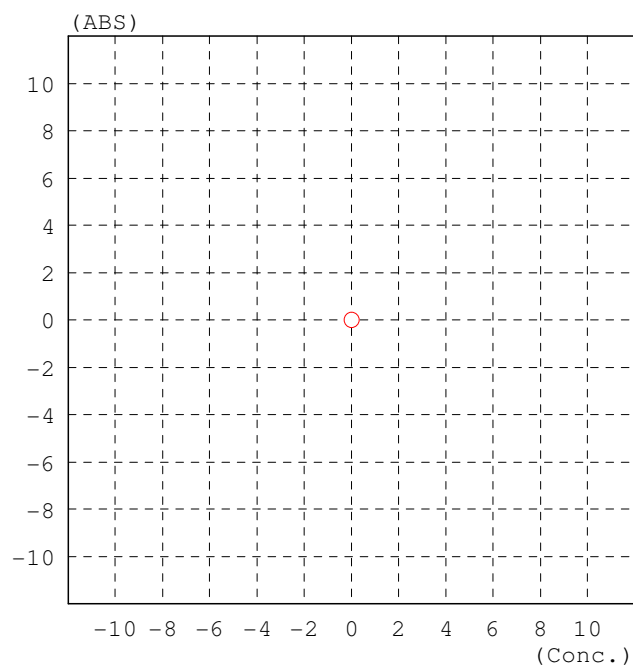
Date/Time : 04 May 2016 15:58:42

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = +0.000121
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve

— Corre.curve

-- Statistical data --

	<FV>	<MEAN>	<R>	<N>	<User>
	U/L				
BLK :	8254.00	0.0001	0.000086	2	XYZ

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 11 of 49

Test name : TBA

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

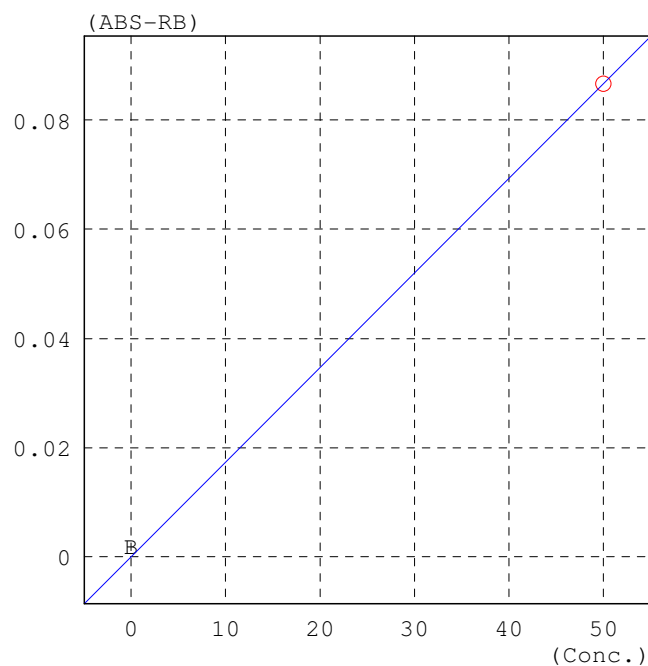
Date/Time : 04 May 2016 15:58:58

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = +0.001734
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve

— Corre.curve

-- Statistical data --

	<FV>	<MEAN>	<R>	<N>	<User>
	umol/L				
BLK :	0.0000	0.0021	0.000040	2	XYZ
STD :	50.0000	0.0867	0.006184	4	
F :		576.782558			

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 12 of 49

Test name : AMY

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

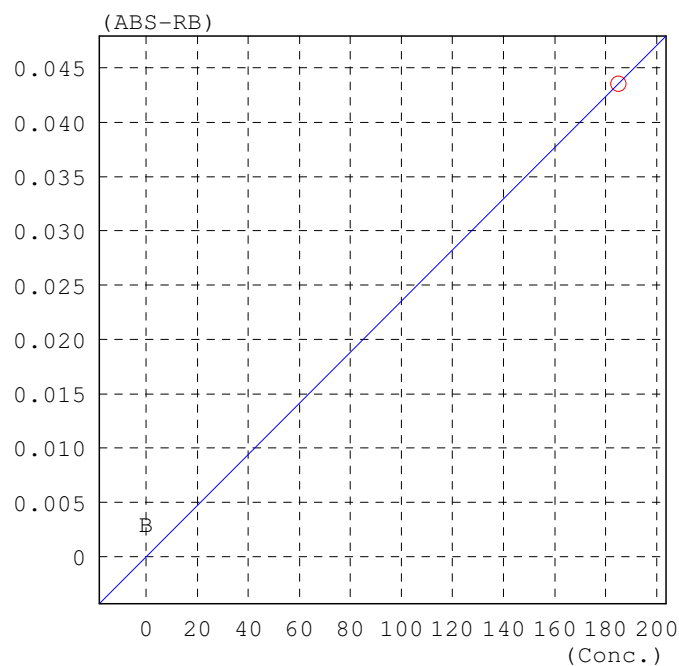
Date/Time : 04 May 2016 15:58:26

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = +0.000235
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve

— Corre.curve

-- Statistical data --

	<FV>	<MEAN>	<R>	<N>	<User>
	U/L				
BLK :	0.0000	0.0031	0.000015	2	XYZ
STD :	185.000	0.0436	0.000611	2	
F :		4247.941800			

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 13 of 49

Test name : TG

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

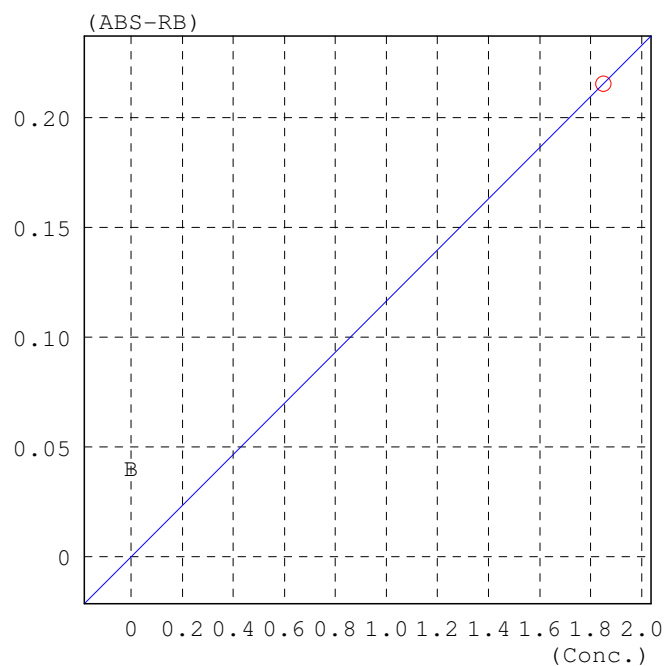
Date/Time : 04 May 2016 15:52:00

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = +0.116548
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve
 — Corre.curve

-- Statistical data --

	<FV> mmol/L	<MEAN>	<R>	<N>	<User>
BLK :	0.0000	0.0408	0.000244	2	XYZ
STD :	1.8500	0.2156	0.009051	2	
F :		8.580182			

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 14 of 49

Test name : CHOL

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

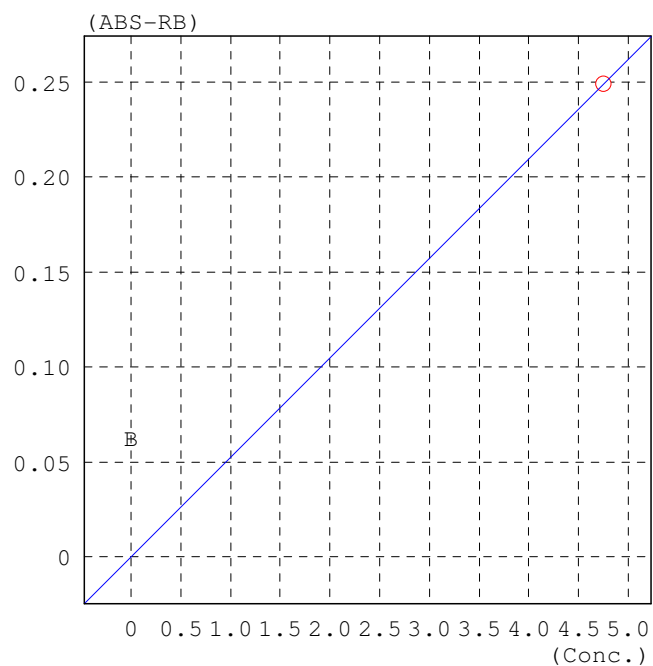
Date/Time : 04 May 2016 15:57:34

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = +0.052451
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve
 — Corre.curve

-- Statistical data --

	<FV> mmol/L	<MEAN>	<R>	<N>	<User>
BLK :	0.0000	0.0625	0.004945	2	XYZ
STD :	4.7500	0.2491	0.000791	2	
F :		19.065332			

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 15 of 49

Test name : LDL-CH

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

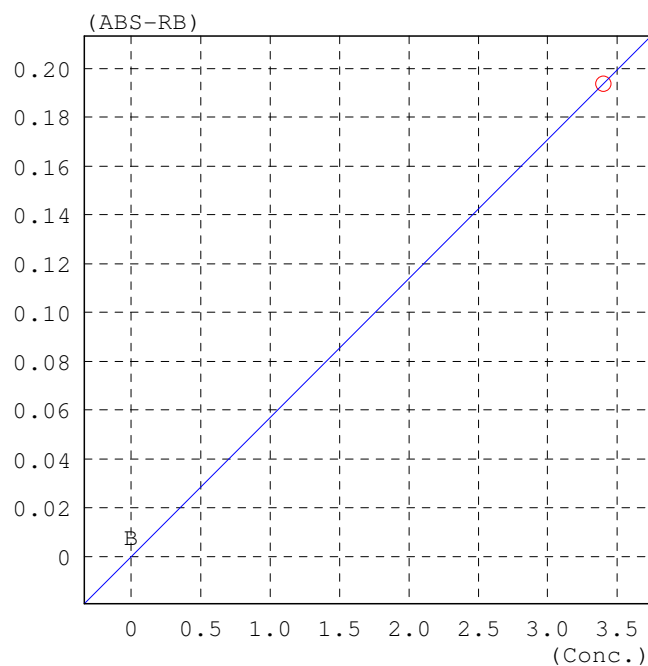
Date/Time : 04 May 2016 15:57:42

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = +0.056982
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve

— Corre.curve

-- Statistical data --

	<FV> mmol/L	<MEAN>	<R>	<N>	<User>
BLK :	0.0000	0.0083	0.004957	2	XYZ
STD :	3.4000	0.1937	0.000923	2	
F :		17.549519			

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 16 of 49

Test name : HDL-CH

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

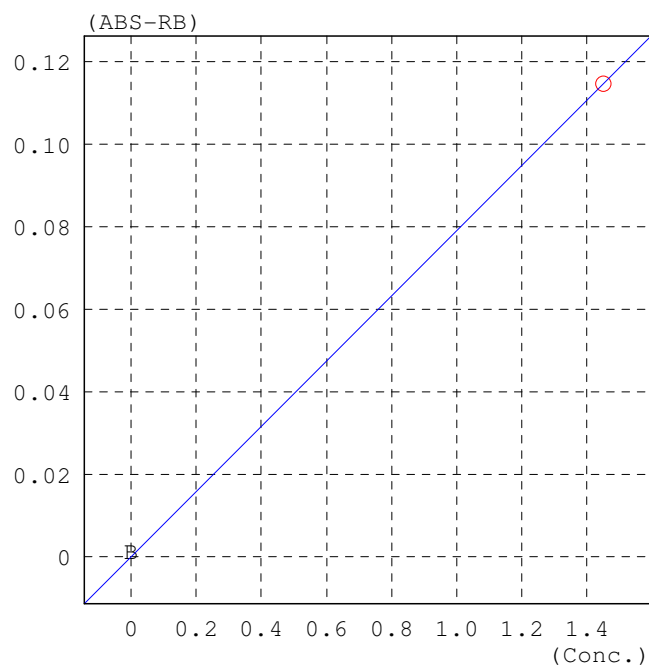
Date/Time : 04 May 2016 15:57:46

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = +0.079073
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve

— Corre.curve

-- Statistical data --

	<FV> mmol/L	<MEAN>	<R>	<N>	<User>
BLK :	0.0000	0.0014	0.000205	2	XYZ
STD :	1.4500	0.1147	0.000138	2	
F :		12.646596			

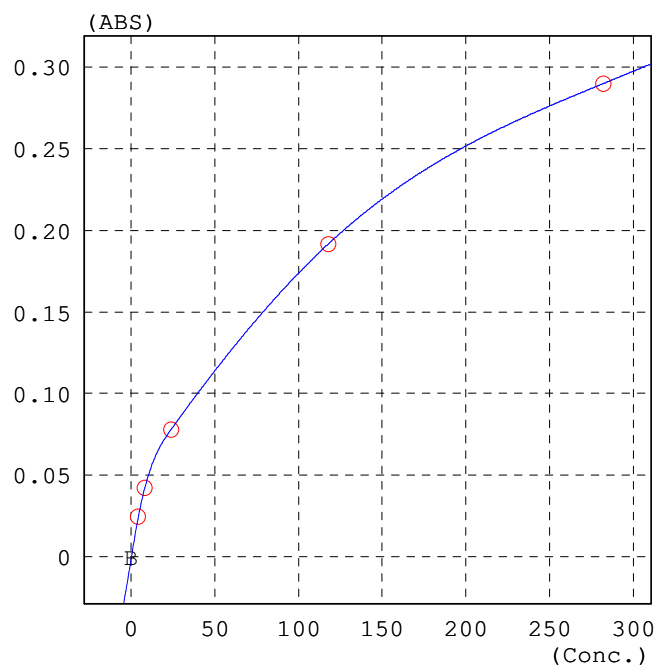
***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 17 of 49

Test name : CRP
 Calc.mthd : Multi-point
 Blank : Zero
 Axis conv. : No conv.
 Formula : Spline
 Points : 6
 Date/Time : 26 Nov 2015 19:05:03
 Cal Kit Lot Number : CRP
 R1 Lot Number :
 R2 Lot Number :
 Status : Pass



A = +0.000000
 B = +0.000000
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +1.000000

— Calib.curve
 — Corre.curve

-- Statistical data --

	<FV>	<MEAN>	<R>	<N>	<User>
	mg/L				
BLK :	0.0000	-----	0.000000	0	
STD :	1.0000	-----	0.000000	0	
BLK :	0.0000	0.0006	0.000000	1	XYZ
STD-1 :	4.2000	0.0248	0.000000	1	XYZ
STD-2 :	8.0000	0.0422	0.000000	1	XYZ
STD-3 :	23.8000	0.0781	0.000000	1	XYZ
STD-4 :	117.800	0.1918	0.000000	1	XYZ
STD-5 :	282.000	0.2900	0.000000	1	XYZ
SD :	0.103170				
Sr :	0.000000				
r :	1.000000				

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 18 of 49

Test name : GLUH_3

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

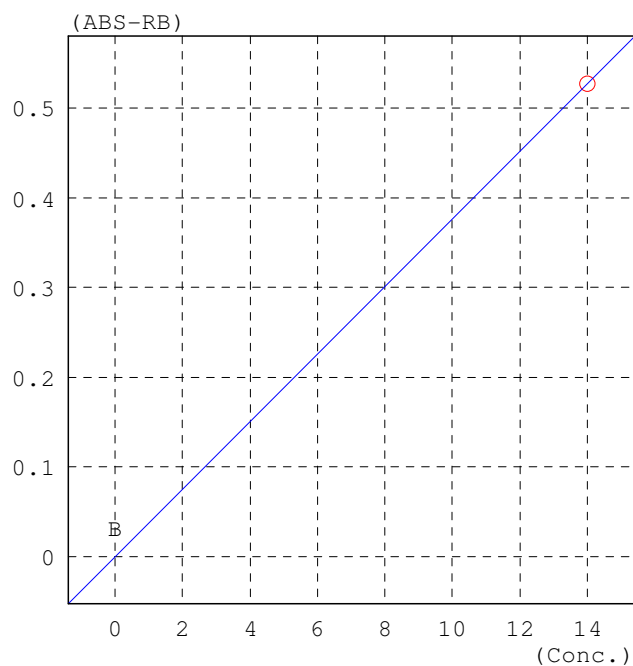
Date/Time : 04 May 2016 15:56:46

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = +0.037653
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve
 — Corre.curve

-- Statistical data --

	<FV> mmol/L	<MEAN>	<R>	<N>	<User>
BLK :	0.0000	0.0327	0.000029	2	XYZ
STD :	14.0000	0.5271	0.001598	2	
F :		26.558520			

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 19 of 49

Test name : CA

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

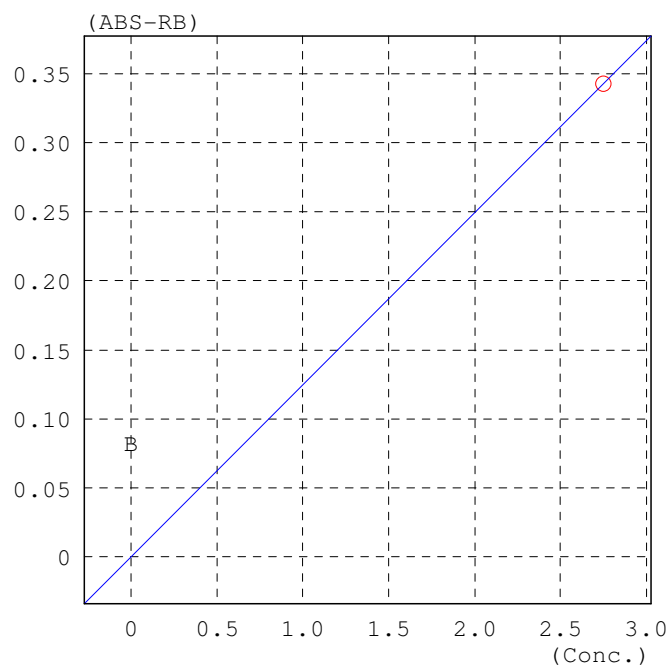
Date/Time : 04 May 2016 15:58:38

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = +0.124685
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve
 — Corre.curve

-- Statistical data --

	<FV> mmol/L	<MEAN>	<R>	<N>	<User>
BLK :	0.0000	0.0826	0.000085	2	XYZ
STD :	2.7500	0.3429	0.002389	2	
F :		8.020213			

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 20 of 49

Test name : IP

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

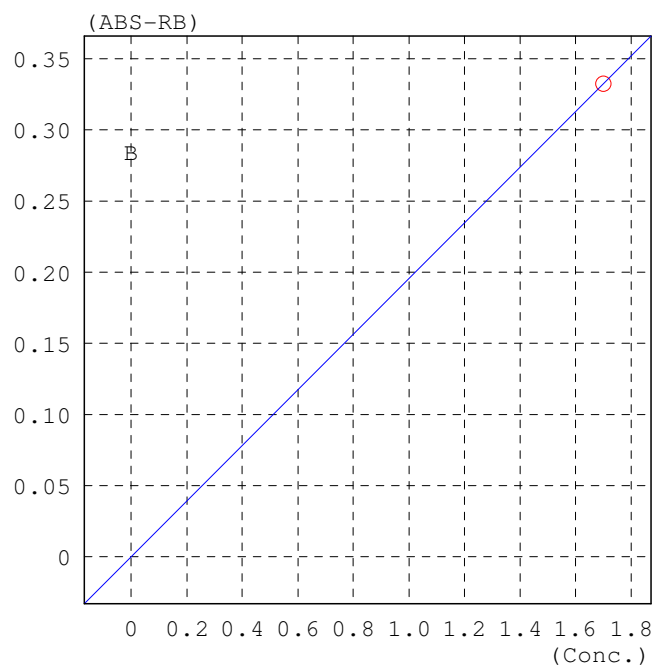
Date/Time : 04 May 2016 15:56:50

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = +0.195677
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve

— Corre.curve

-- Statistical data --

	<FV> mmol/L	<MEAN>	<R>	<N>	<User>
BLK :	0.0000	0.2847	0.000985	2	XYZ
STD :	1.7000	0.3327	0.000564	2	
F :		5.110470			

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 21 of 49

Test name : TP

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

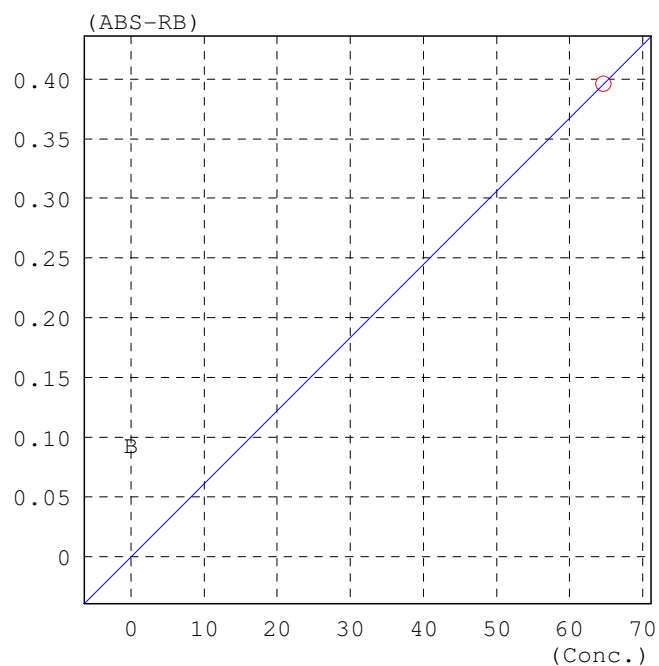
Date/Time : 04 May 2016 15:56:54

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = +0.006129
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve
 — Corre.curve

-- Statistical data --

	<FV>	<MEAN>	<R>	<N>	<User>
	g/L				
BLK :	0.0000	0.0937	0.000326	2	XYZ
STD :	64.6000	0.3959	0.003923	2	
F :		163.160117			

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 22 of 49

Test name : ALB

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

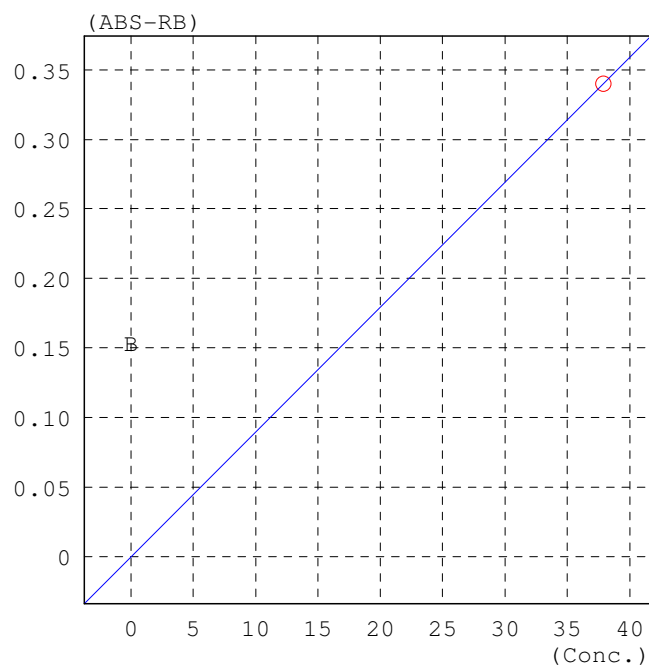
Date/Time : 04 May 2016 15:56:58

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = +0.008971
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve

— Corre.curve

-- Statistical data --

	<FV> g/L	<MEAN>	<R>	<N>	<User>
BLK :	0.0000	0.1537	0.000325	2	XYZ
STD :	37.9000	0.3400	0.000282	2	
F :		111.469741			

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 23 of 49

Test name : CO2

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

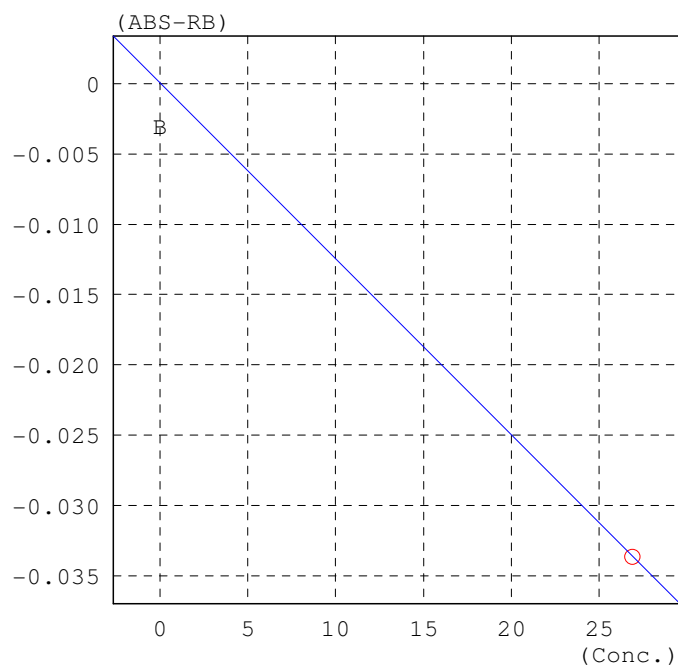
Date/Time : 04 May 2016 15:58:02

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = -0.001252
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve
 — Corre.curve

-- Statistical data --

	<FV> mmol/L	<MEAN>	<R>	<N>	<User>
BLK :	0.0000	-0.0029	0.000354	2	XYZ
STD :	26.9000	-0.0337	0.000129	2	
F :		-798.961886			

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 24 of 49

Test name : UA

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

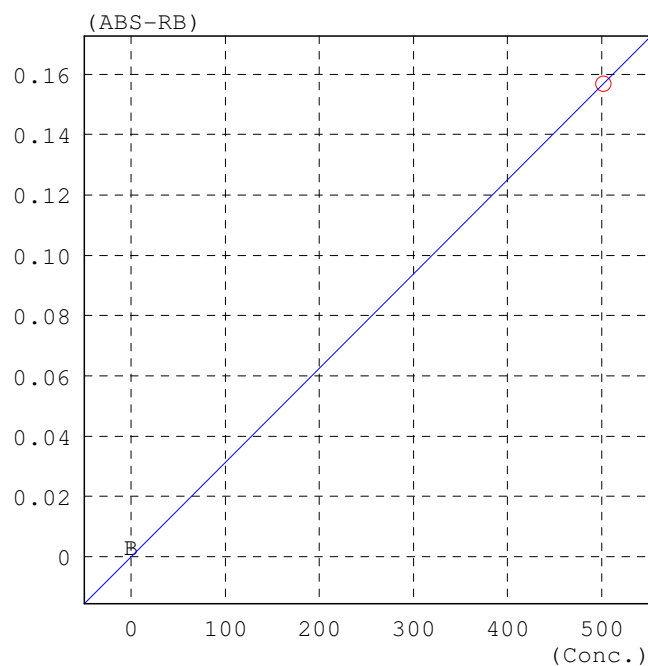
Date/Time : 04 May 2016 15:57:02

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = +0.000313
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve
 — Corre.curve

-- Statistical data --

	<FV> umol/L	<MEAN>	<R>	<N>	<User>
BLK :	0.0000	0.0036	0.000120	2	XYZ
STD :	502.000	0.1569	0.000921	2	
F :		3199.761421			

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 25 of 49

Test name : DBIL

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

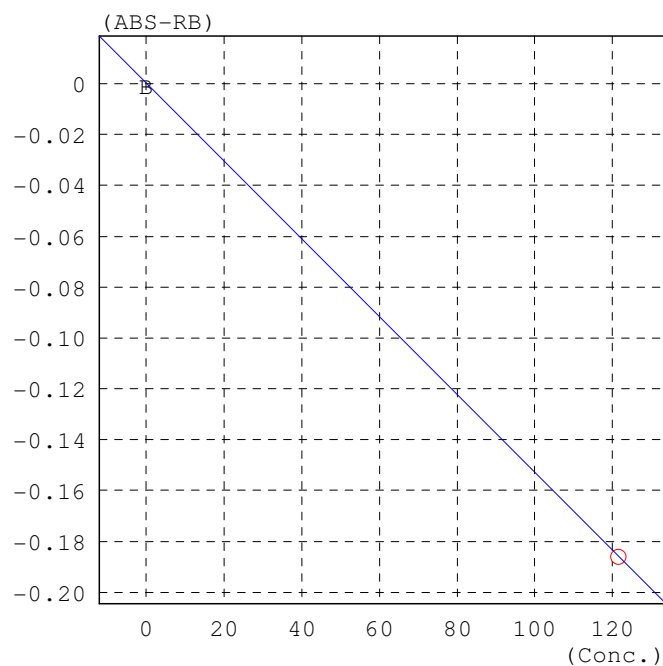
Date/Time : 04 May 2016 15:58:10

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = -0.001531
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve

— Corre.curve

-- Statistical data --

	<FV> umol/L	<MEAN>	<R>	<N>	<User>
BLK :	0.0000	-0.0007	0.000041	2	XYZ
STD :	121.500	-0.1860	0.000727	2	
F :		-653.054604			

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 26 of 49

Test name : TBIL_2

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

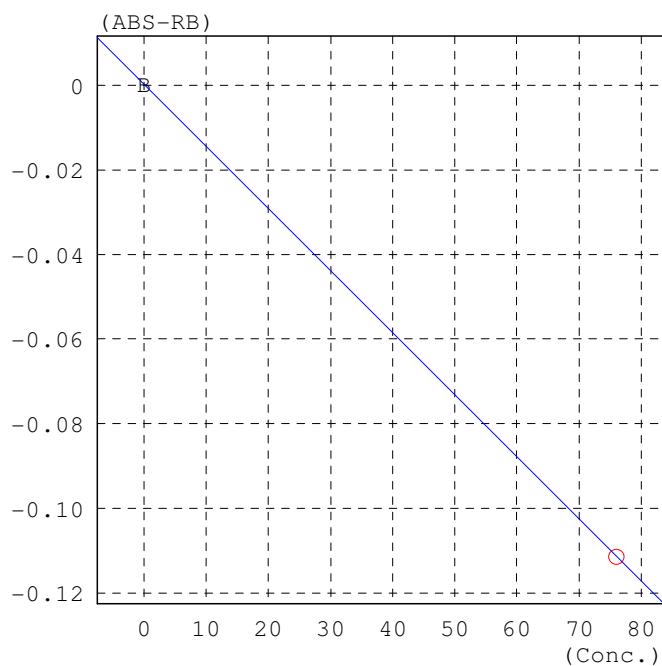
Date/Time : 04 May 2016 15:58:14

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = -0.001466
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve
 — Corre.curve

-- Statistical data --

	<FV> umol/L	<MEAN>	<R>	<N>	<User>
BLK :	0.0000	0.0003	0.000232	2	XYZ
STD :	76.0000	-0.1114	0.001075	2	
F :		-682.255821			

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 27 of 49

Test name : Saline

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

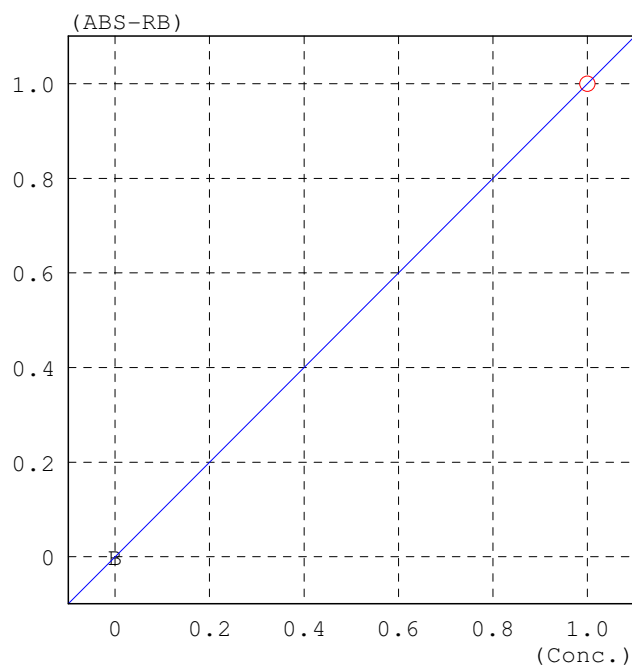
Date/Time : 26 Aug 2015 08:32:37

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = +1.000000
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve

— Corre.curve

-- Statistical data --

	<FV>	<MEAN>	<R>	<N>	<User>
BLK :	0.0000	0.0000	0.000000	0	XYZ
STD :	1.0000	1.0000	0.000000	0	
F :		1.000000			

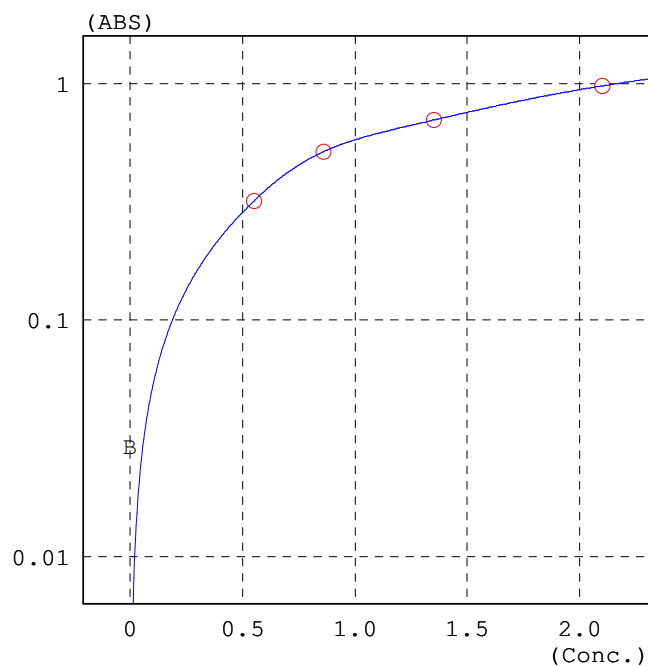
***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 28 of 49

Test name : ApoA1
 Calc.mthd : Multi-point
 Blank : Zero
 Axis conv. : Log.-linear
 Formula : Spline
 Points : 5
 Date/Time : 18 Aug 2015 09:40:28
 Cal Kit Lot Number : CRP
 R1 Lot Number :
 R2 Lot Number :
 Status : Restored



A = +0.000000
 B = +0.000000
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +1.000000

— Calib.curve
 — Corre.curve

-- Statistical data --

	<FV>	<MEAN>	<R>	<N>	<User>
	g/L				
BLK :	0.0000	-----	0.000000	0	
STD :	1.0000	-----	0.000000	0	
BLK :	0.0000	0.0295	0.000000	1	XYZ
STD-1 :	0.5500	0.3197	0.000000	1	XYZ
STD-2 :	0.8600	0.5162	0.000000	1	XYZ
STD-3 :	1.3500	0.7018	0.000000	1	XYZ
STD-4 :	2.1000	0.9780	0.000000	1	XYZ
SD :	0.332237				
Sr :	0.000000				
r :	1.000000				

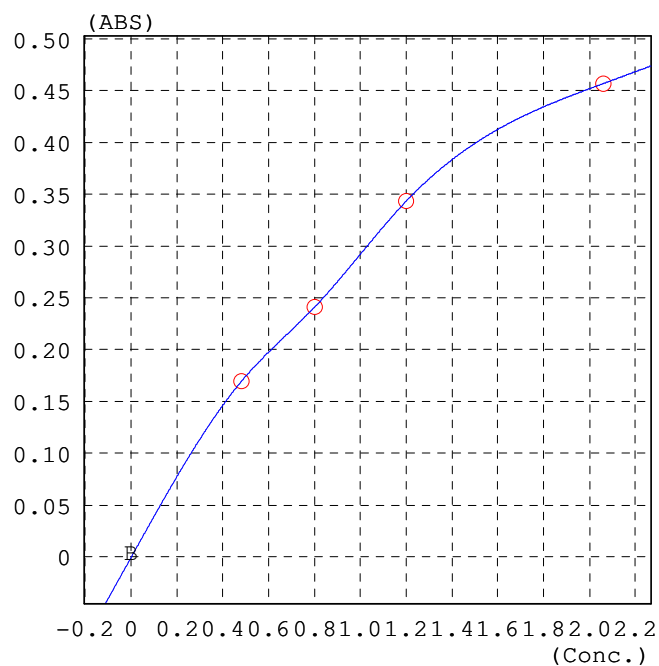
***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 29 of 49

Test name : ApoB
 Calc.mthd : Multi-point
 Blank : Zero
 Axis conv. : No conv.
 Formula : Spline
 Points : 5
 Date/Time : 25 Sep 2015 10:09:02
 Cal Kit Lot Number : CRP
 R1 Lot Number :
 R2 Lot Number :
 Status : Pass



A = +0.000000
 B = +0.000000
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +1.000000

— Calib.curve
 — Corre.curve

-- Statistical data --

	<FV>	<MEAN>	<R>	<N>	<User>
	g/L				
BLK :	0.0000	-----	0.000000	0	
STD :	1.0000	-----	0.000000	0	
BLK :	0.0000	0.0052	0.000000	1	XYZ
STD-1 :	0.4800	0.1693	0.000000	1	XYZ
STD-2 :	0.8000	0.2410	0.000000	1	XYZ
STD-3 :	1.2000	0.3433	0.000000	1	XYZ
STD-4 :	2.0600	0.4568	0.000000	1	XYZ
SD :	0.155067				
Sr :	0.000000				
r :	1.000000				

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 30 of 49

Test name : CREA_E

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

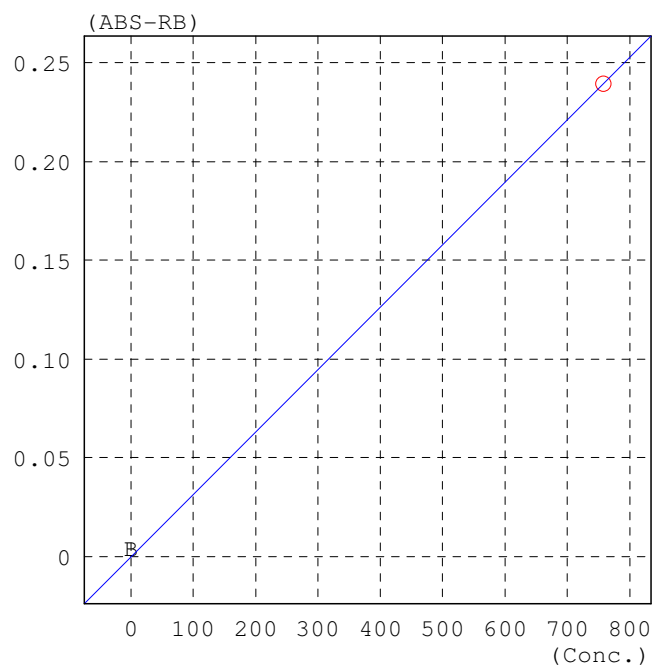
Date/Time : 04 May 2016 15:58:18

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = +0.000316
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve

— Corre.curve

-- Statistical data --

	<FV> umol/L	<MEAN>	<R>	<N>	<User>
BLK :	0.0000	0.0046	0.000062	2	XYZ
STD :	757.640	0.2395	0.000316	2	
F :		3163.932318			

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 31 of 49

Test name : 5UN

Calc.mthd : ABS

Blank : Zero

Axis conv. : No conv.

Formula :

Points : 1

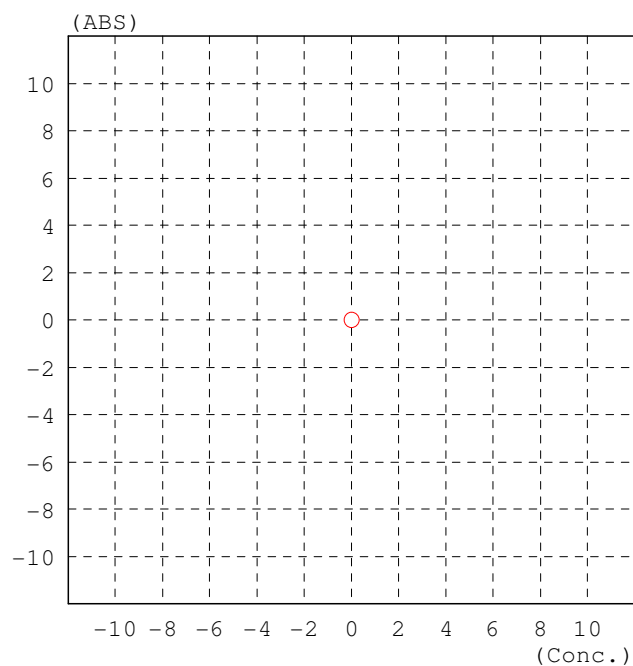
Date/Time : 04 May 2016 15:58:22

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = +0.000707
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve

— Corre.curve

-- Statistical data --

	<FV>	<MEAN>	<R>	<N>	<User>
	U/L				
BLK :	1414.00	0.0016	0.000084	2	XYZ

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 32 of 49

Test name : AFU

Calc.mthd : ABS

Blank : Zero

Axis conv. : No conv.

Formula :

Points : 1

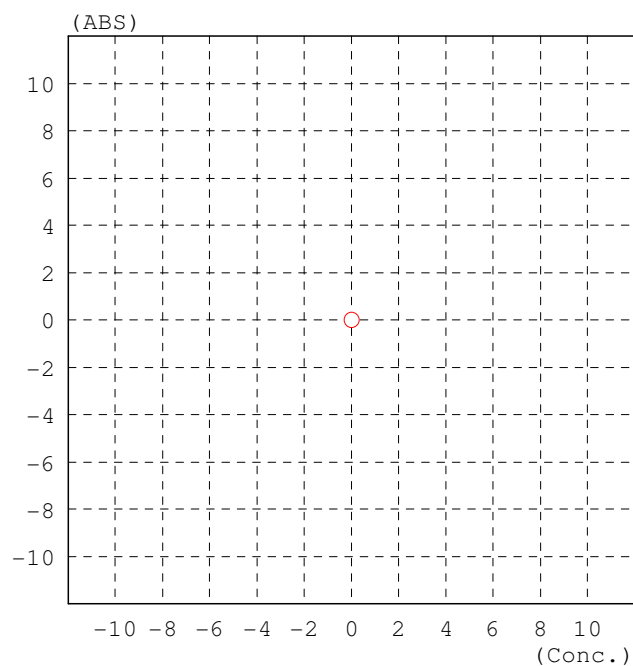
Date/Time : 04 May 2016 15:59:06

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
B = +0.000323
C = +0.000000
D = +0.000000
E = +0.000000
u1 = +0.000000
u2 = +0.000000

— Calib.curve

— Corre.curve

-- Statistical data --

	<FV>	<MEAN>	<R>	<N>	<User>
	U/L				
BLK :	3095.00	0.0000	0.000040	2	XYZ

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 33 of 49

Test name : HBDH

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

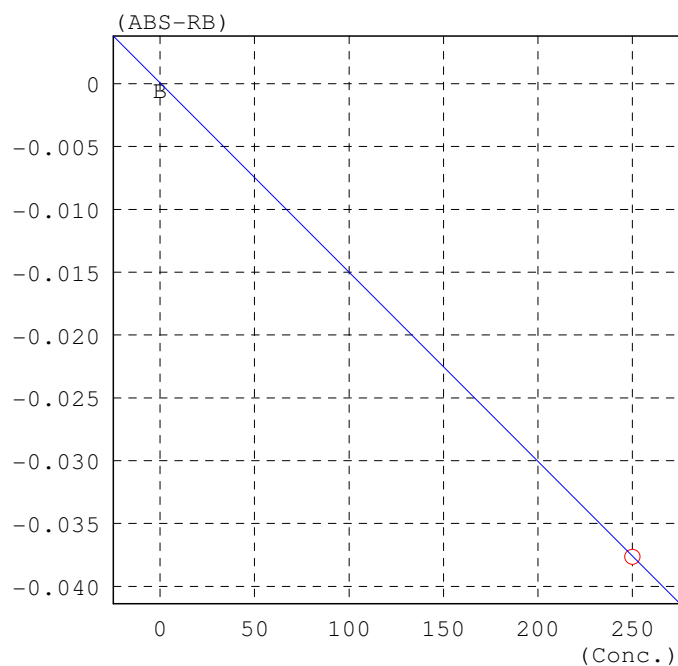
Date/Time : 04 May 2016 15:58:30

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = -0.000151
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve

— Corre.curve

-- Statistical data --

	<FV>	<MEAN>	<R>	<N>	<User>
	U/L				
BLK :	0.0000	-0.0005	0.000352	2	XYZ
STD :	250.000	-0.0377	0.000182	2	
F :		-6635.056332			

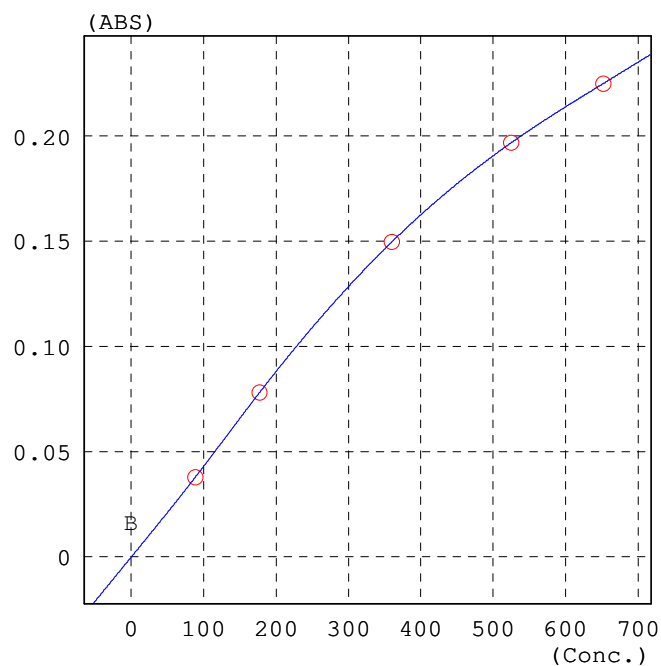
***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 34 of 49

Test name : PA
 Calc.mthd : Multi-point
 Blank : Zero
 Axis conv. : No conv.
 Formula : Spline
 Points : 6
 Date/Time : 28 Feb 2016 10:09:30
 Cal Kit Lot Number : CRP
 R1 Lot Number :
 R2 Lot Number :
 Status : Pass



A = +0.000000
 B = +0.000000
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +1.000000

— Calib.curve
 — Corre.curve

-- Statistical data --

	<FV>	<MEAN>	<R>	<N>	<User>
	mg/L				
BLK :	0.0000	-----	0.000000	0	
STD :	1.0000	-----	0.000000	0	
BLK :	0.0000	0.0166	0.000000	1	XYZ
STD-1 :	88.5000	0.0379	0.000000	1	XYZ
STD-2 :	177.000	0.0779	0.000000	1	XYZ
STD-3 :	360.000	0.1495	0.000000	1	XYZ
STD-4 :	525.000	0.1966	0.000000	1	XYZ
STD-5 :	652.000	0.2246	0.000000	1	XYZ
SD :	0.082067				
Sr :	0.000000				
r :	1.000000				

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 35 of 49

Test name : ADA

Calc.mthd : ABS

Blank : Zero

Axis conv. : No conv.

Formula :

Points : 1

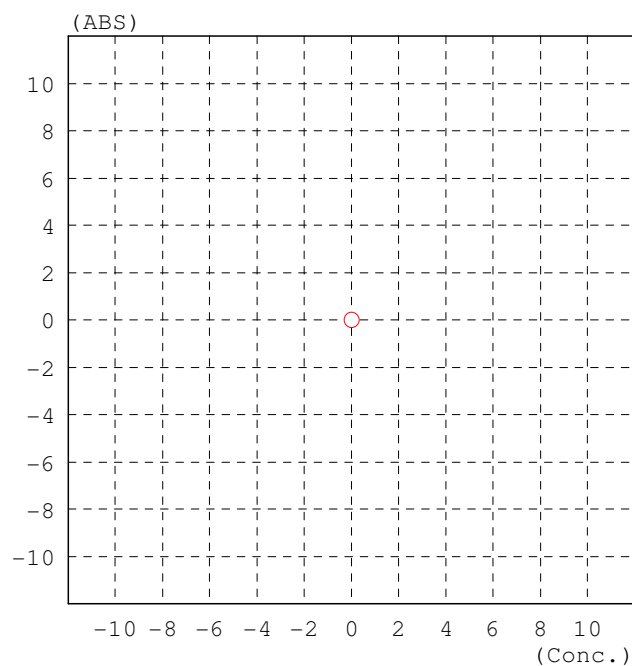
Date/Time : 04 May 2016 15:58:46

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
B = +0.000374
C = +0.000000
D = +0.000000
E = +0.000000
u1 = +0.000000
u2 = +0.000000

— Calib.curve

— Corre.curve

-- Statistical data --

	<FV>	<MEAN>	<R>	<N>	<User>
	U/L				
BLK :	2677.00	0.0027	0.000076	2	XYZ

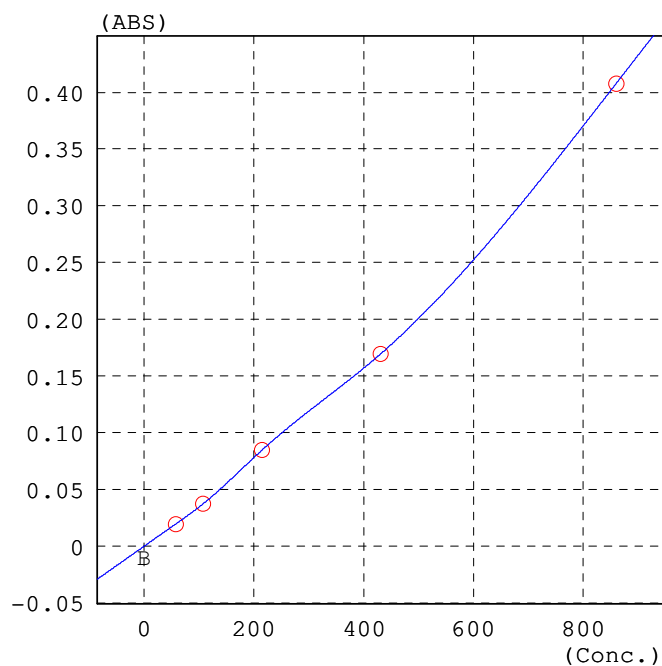
***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 36 of 49

Test name : LP(a)
 Calc.mthd : Multi-point
 Blank : Zero
 Axis conv. : No conv.
 Formula : Spline
 Points : 6
 Date/Time : 24 Apr 2016 10:05:58
 Cal Kit Lot Number : CRP
 R1 Lot Number :
 R2 Lot Number :
 Status : Pass



A = +0.000000
 B = +0.000000
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +1.000000

— Calib.curve
 — Corre.curve

-- Statistical data --

	<FV>	<MEAN>	<R>	<N>	<User>
	mg/L				
BLK :	0.0000	-----	0.000000	0	
STD :	1.0000	-----	0.000000	0	
BLK :	0.0000	-0.0095	0.000000	1	XYZ
STD-1 :	57.3300	0.0195	0.000000	1	XYZ
STD-2 :	107.500	0.0374	0.000000	1	XYZ
STD-3 :	215.000	0.0848	0.000000	1	XYZ
STD-4 :	430.000	0.1691	0.000000	1	XYZ
STD-5 :	860.000	0.4077	0.000000	1	XYZ
SD :	0.140083				
Sr :	0.000000				
r :	1.000000				

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 37 of 49

Test name : B2MG

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

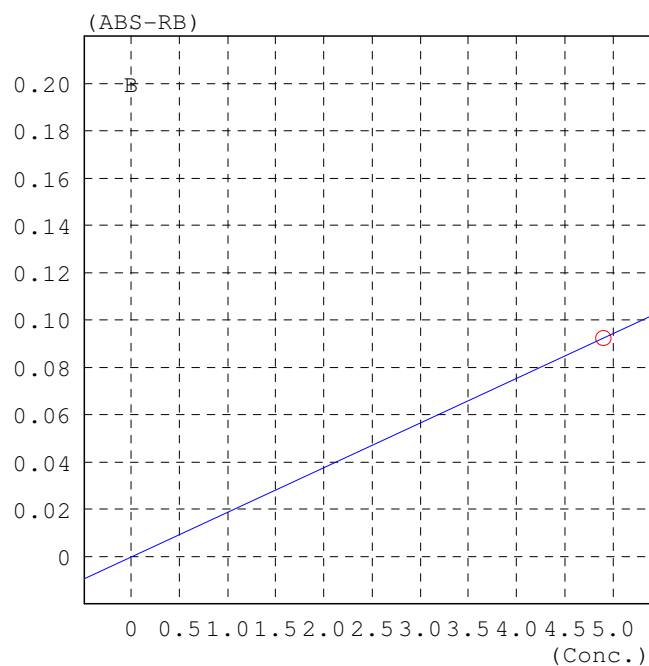
Date/Time : 04 May 2016 15:58:50

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = +0.018881
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve

— Corre.curve

-- Statistical data --

	<FV>	<MEAN>	<R>	<N>	<User>
	mg/L				
BLK :	0.0000	0.1999	0.001178	2	XYZ
STD :	4.9000	0.0925	0.001062	2	
F :		52.963997			

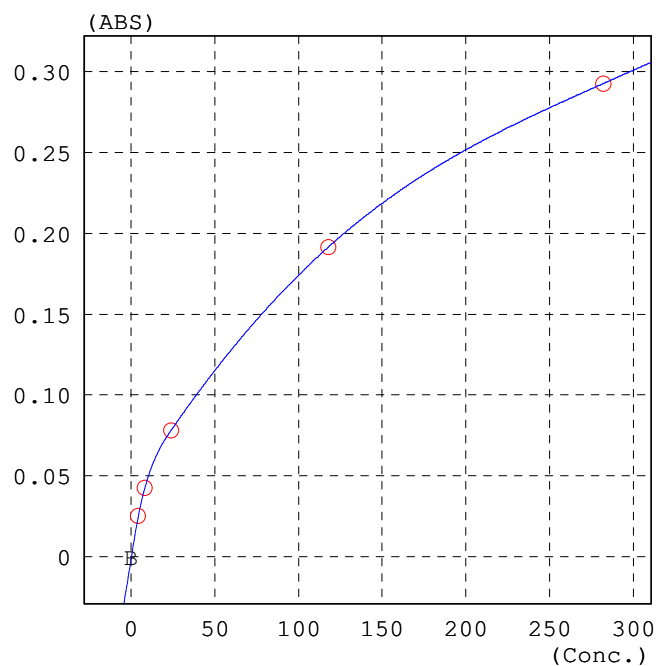
***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 38 of 49

Test name : SCRP
 Calc.mthd : Multi-point
 Blank : Zero
 Axis conv. : No conv.
 Formula : Spline
 Points : 6
 Date/Time : 26 Nov 2015 19:05:02
 Cal Kit Lot Number : CRP
 R1 Lot Number :
 R2 Lot Number :
 Status : Pass



A = +0.000000
 B = +0.000000
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +1.000000

— Calib.curve
 — Corre.curve

-- Statistical data --

	<FV>	<MEAN>	<R>	<N>	<User>
	mg/L				
BLK :	0.0000	-----	0.000000	0	
STD :	1.0000	-----	0.000000	0	
BLK :	0.0000	0.0004	0.000000	1	XYZ
STD-1 :	4.2000	0.0255	0.000000	1	XYZ
STD-2 :	8.0000	0.0424	0.000000	1	XYZ
STD-3 :	23.8000	0.0783	0.000000	1	XYZ
STD-4 :	117.800	0.1916	0.000000	1	XYZ
STD-5 :	282.000	0.2926	0.000000	1	XYZ
SD :	0.103830				
Sr :	0.000000				
r :	1.000000				

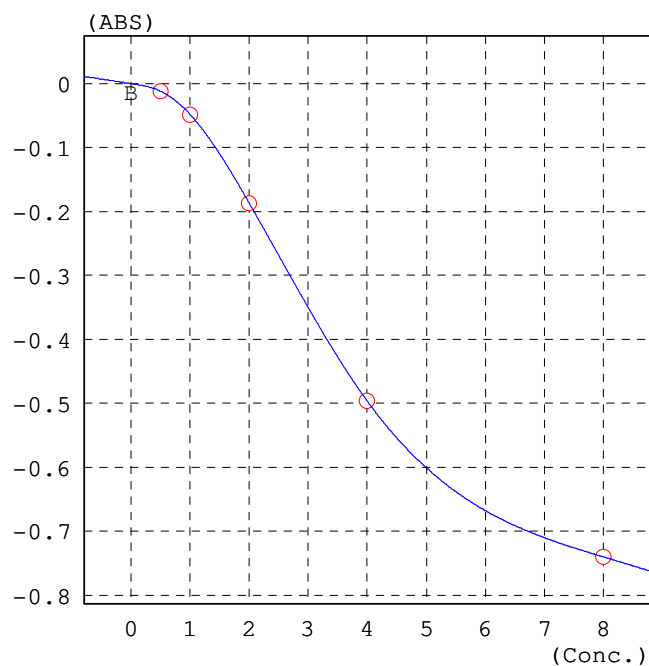
***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 39 of 49

Test name : CysC
 Calc.mthd : Multi-point
 Blank : Zero
 Axis conv. : No conv.
 Formula : Spline
 Points : 6
 Date/Time : 23 Mar 2016 08:47:33
 Cal Kit Lot Number : CRP
 R1 Lot Number :
 R2 Lot Number :
 Status : Pass



A = +0.000000
 B = +0.000000
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +1.000000

— Calib.curve

— Corre.curve

-- Statistical data --

	<FV>	<MEAN>	<R>	<N>	<User>
	mg/L				
BLK :	0.0000	-----	0.000000	0	
STD :	1.0000	-----	0.000000	0	
BLK :	0.0000	-0.0136	0.000000	1	XYZ
STD-1 :	0.5000	-0.0121	0.000000	1	XYZ
STD-2 :	1.0000	-0.0487	0.000000	1	XYZ
STD-3 :	2.0000	-0.1871	0.000000	1	XYZ
STD-4 :	4.0000	-0.4964	0.000000	1	XYZ
STD-5 :	8.0000	-0.7398	0.000000	1	XYZ
SD :	0.278146				
Sr :	0.000000				
r :	1.000000				

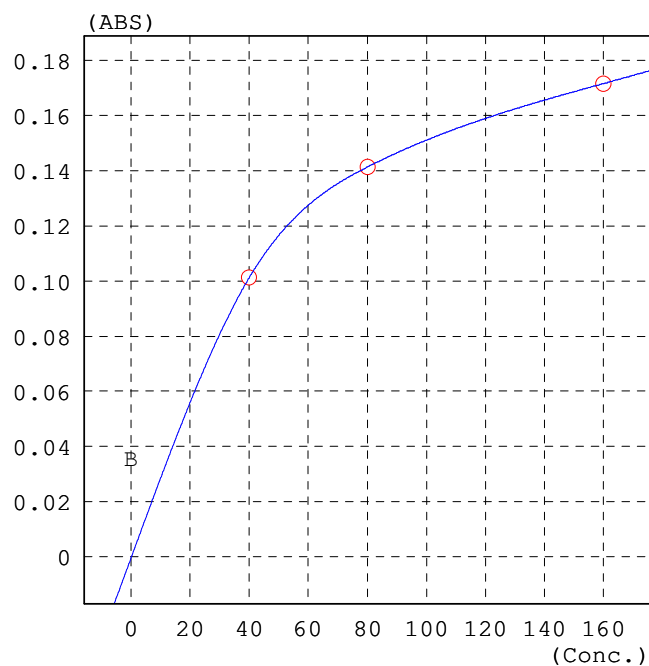
***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:28 PM

System # : CA12560017

Page 40 of 49

Test name : RBP
 Calc.mthd : Multi-point
 Blank : Zero
 Axis conv. : No conv.
 Formula : Spline
 Points : 4
 Date/Time : 03 Feb 2016 12:45:36
 Cal Kit Lot Number :
 R1 Lot Number :
 R2 Lot Number :
 Status : Pass



A = +0.000000
 B = +0.000000
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +1.000000

— Calib.curve
 — Corre.curve

-- Statistical data --

	<FV>	<MEAN>	<R>	<N>	<User>
	mg/L				
BLK :	0.0000	-----	0.000000	0	
STD :	1.0000	-----	0.000000	0	
BLK :	0.0000	0.0358	0.000000	1	XYZ
STD-1 :	40.0000	0.1013	0.000000	1	XYZ
STD-2 :	80.0000	0.1414	0.000000	1	XYZ
STD-3 :	160.000	0.1716	0.000000	1	XYZ
SD :	0.064788				
Sr :	0.000000				
r :	1.000000				

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:29 PM

System # : CA12560017

Page 41 of 49

Test name : SOD

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

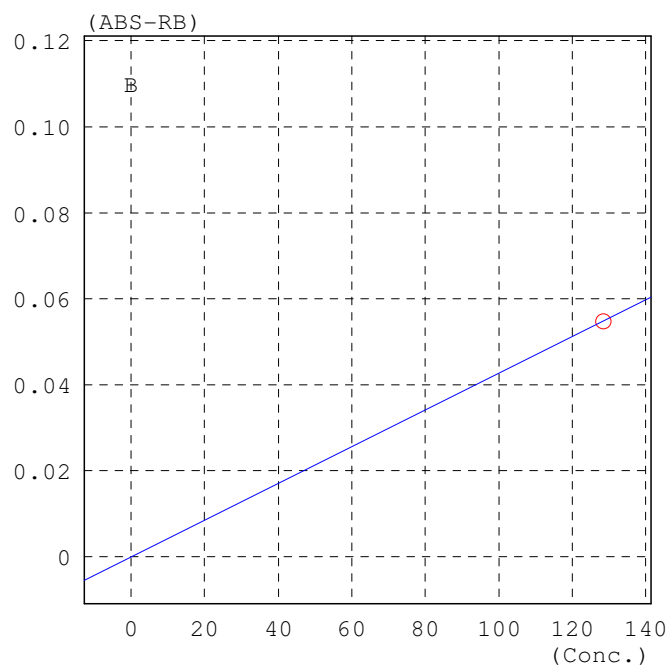
Date/Time : 12 Apr 2016 15:10:23

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = +0.000427
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve
 — Corre.curve

-- Statistical data --

	<FV> IU/mL	<MEAN>	<R>	<N>	<User>
BLK :	0.0000	0.1100	0.000598	2	XYZ
STD :	128.400	0.0548	0.000798	2	
F :		2342.004771			

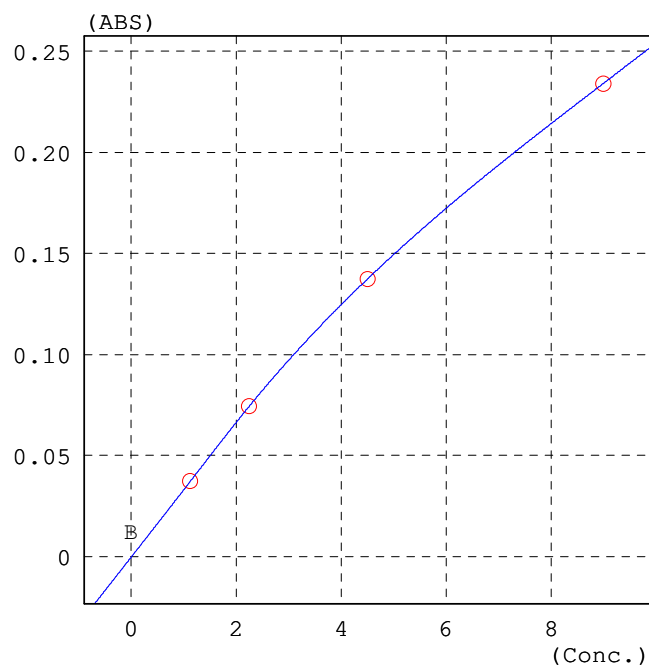
***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:29 PM

System # : CA12560017

Page 42 of 49

Test name : URBP
 Calc.mthd : Multi-point
 Blank : Zero
 Axis conv. : No conv.
 Formula : Spline
 Points : 5
 Date/Time : 18 Nov 2015 17:34:37
 Cal Kit Lot Number :
 R1 Lot Number :
 R2 Lot Number :
 Status : Pass



A = +0.000000
 B = +0.000000
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +1.000000

— Calib.curve
 — Corre.curve

-- Statistical data --

	<FV>	<MEAN>	<R>	<N>	<User>
	mg/L				
BLK :	0.0000	-----	0.000000	0	
STD :	1.0000	-----	0.000000	0	
BLK :	0.0000	0.0132	0.000000	1	XYZ
STD-1 :	1.1300	0.0375	0.000000	1	XYZ
STD-2 :	2.2500	0.0745	0.000000	1	XYZ
STD-3 :	4.5000	0.1373	0.000000	1	XYZ
STD-4 :	9.0000	0.2340	0.000000	1	XYZ
SD :	0.082269				
Sr :	0.000000				
r :	1.000000				

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:29 PM

System # : CA12560017

Page 43 of 49

Test name : HCY

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

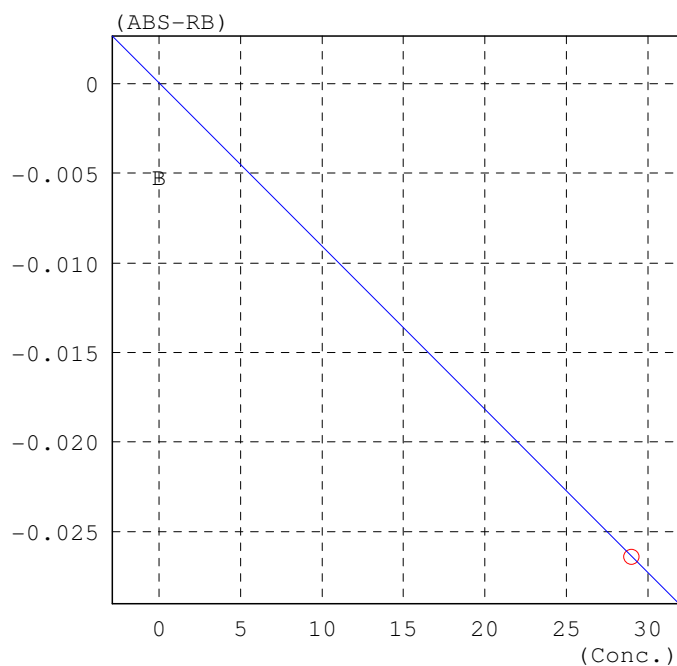
Date/Time : 04 May 2016 15:57:38

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = -0.000910
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve

— Corre.curve

-- Statistical data --

	<FV>	<MEAN>	<R>	<N>	<User>
	umol/L				
BLK :	0.0000	-0.0052	0.000497	2	XYZ
STD :	29.0000	-0.0264	0.000417	2	
F :		-1098.392401			

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:29 PM

System # : CA12560017

Page 44 of 49

Test name : LPS

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

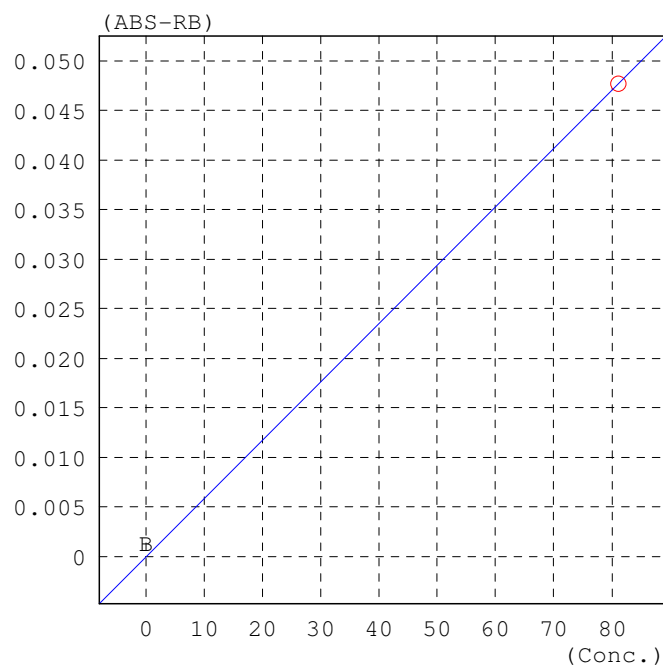
Date/Time : 04 May 2016 15:57:50

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = +0.000588
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve

— Corre.curve

-- Statistical data --

	<FV>	<MEAN>	<R>	<N>	<User>
	U/L				
BLK :	0.0000	0.0015	0.002536	2	XYZ
STD :	81.1000	0.0477	0.000728	2	
F :		1700.894154			

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:29 PM

System # : CA12560017

Page 45 of 49

Test name : bHBDH

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

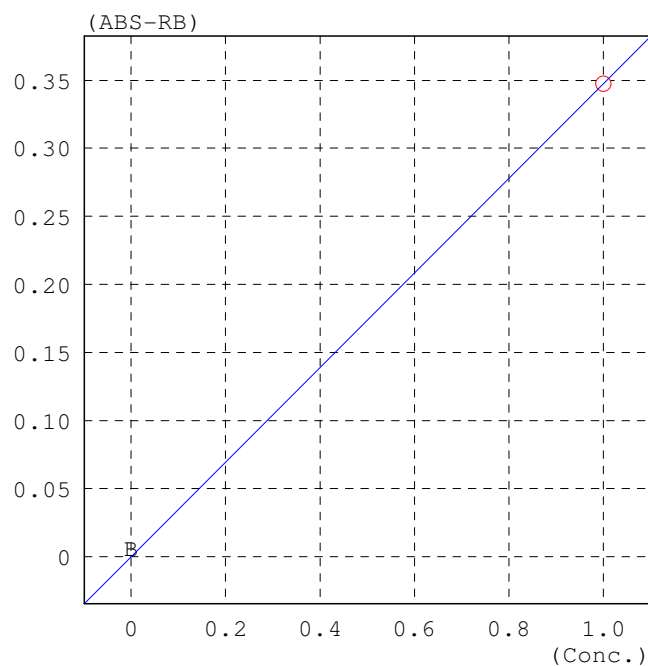
Date/Time : 04 May 2016 15:57:54

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = +0.347500
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve
 — Corre.curve

-- Statistical data --

	<FV> mmol/L	<MEAN>	<R>	<N>	<User>
BLK :	0.0000	0.0067	0.000044	2	XYZ
STD :	1.0000	0.3475	0.001781	2	
F :		2.877698			

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:29 PM

System # : CA12560017

Page 46 of 49

Test name : GSP

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

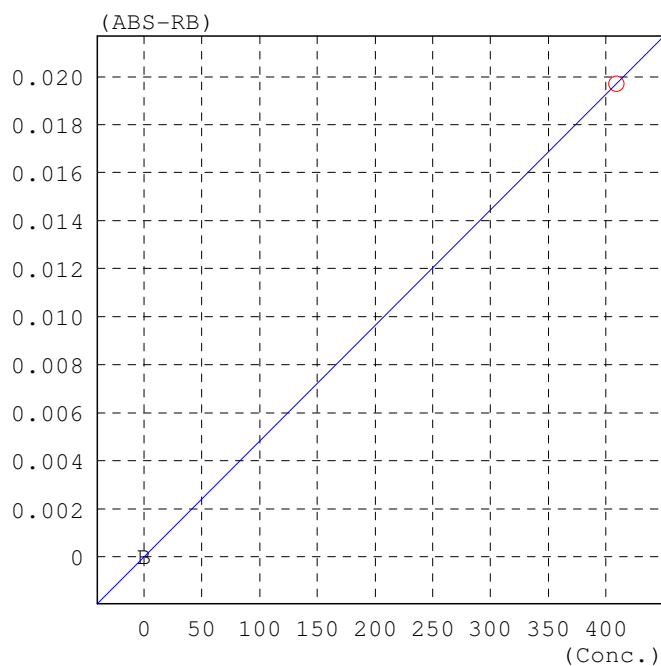
Date/Time : 04 May 2016 15:57:58

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = +0.000048
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve

— Corre.curve

-- Statistical data --

	<FV> umol/L	<MEAN>	<R>	<N>	<User>
BLK :	0.0000	0.0001	0.000062	2	XYZ
STD :	409.000	0.0197	0.000209	2	
F :		20758.369233			

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:29 PM

System # : CA12560017

Page 47 of 49

Test name : MP

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

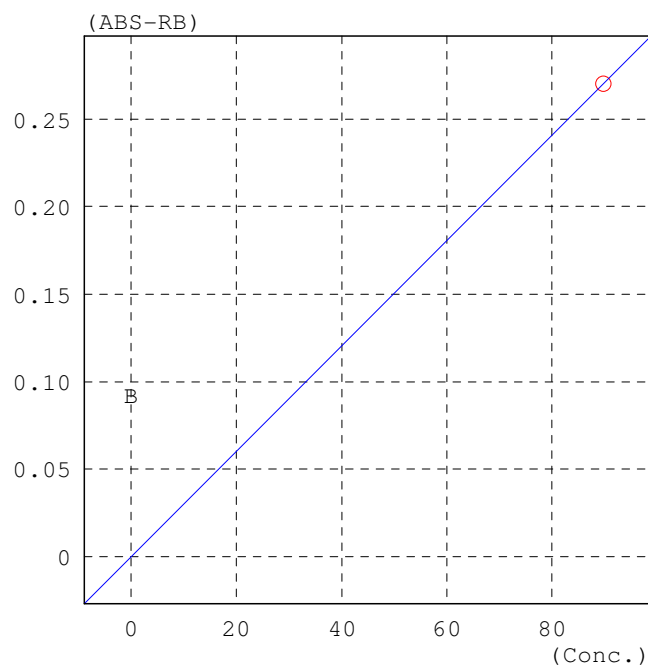
Date/Time : 04 May 2016 15:58:06

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = +0.003012
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve
 — Corre.curve

-- Statistical data --

	<FV> mg/dL	<MEAN>	<R>	<N>	<User>
BLK :	0.0000	0.0927	0.001065	2	XYZ
STD :	89.7000	0.2702	0.003502	2	
F :		332.009353			

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:29 PM

System # : CA12560017

Page 48 of 49

Test name : ALB-GA

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

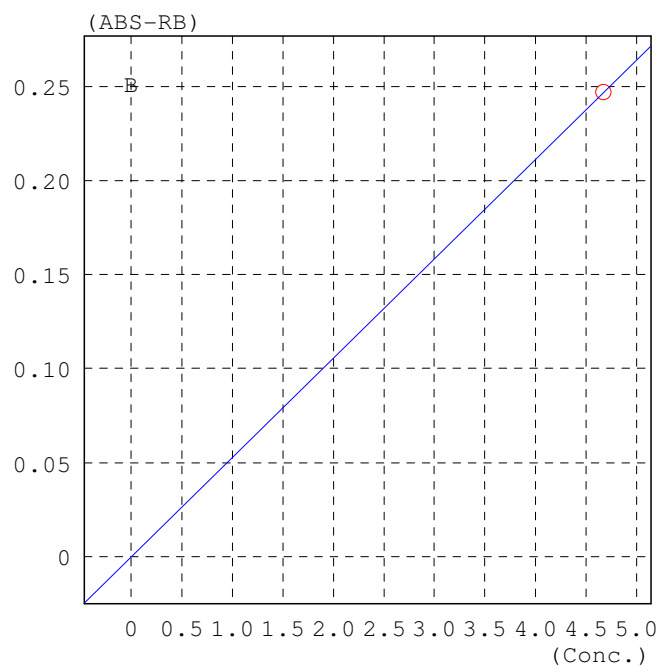
Date/Time : 13 Apr 2016 16:38:42

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = +0.052893
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve

— Corre.curve

-- Statistical data --

	<FV>	<MEAN>	<R>	<N>	<User>
	g/L				
BLK :	0.0000	0.2515	0.000569	2	XYZ
STD :	4.6700	0.2470	0.001794	2	
F :		18.906205			

***** Calibration Curve *****

Date/Time: 04 May 2016 10:35:29 PM

System # : CA12560017

Page 49 of 49

Test name : GA

Calc.mthd : 1-point

Blank : Zero

Axis conv. : No conv.

Formula : Linear

Points : 2

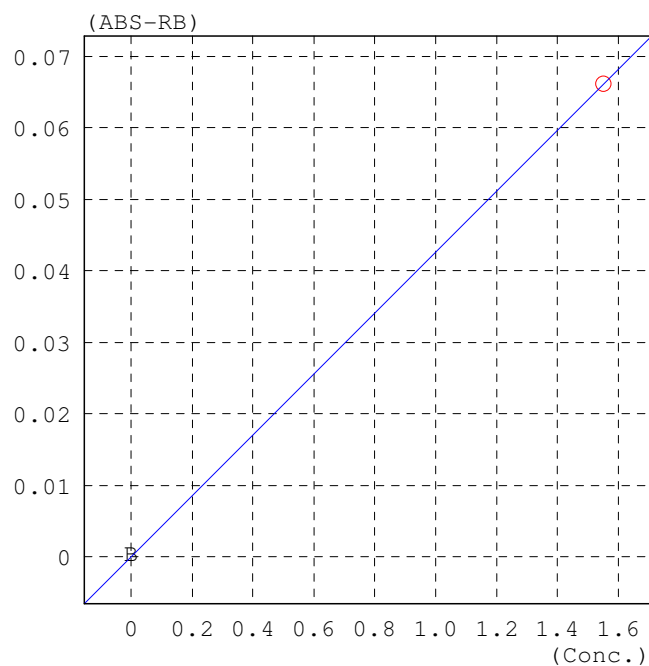
Date/Time : 04 May 2016 15:58:54

Cal Kit Lot Number :

R1 Lot Number :

R2 Lot Number :

Status : Pass



A = +0.000000
 B = +0.042659
 C = +0.000000
 D = +0.000000
 E = +0.000000
 u1 = +0.000000
 u2 = +0.000000

— Calib.curve
 — Corre.curve

-- Statistical data --

	<FV> g/dL	<MEAN>	<R>	<N>	<User>
BLK :	0.0000	0.0006	0.000056	2	XYZ
STD :	1.5510	0.0662	0.000106	2	
F :		23.441798			