

## Roche Cobas 501/ Cobas 311 Instrument Setting

### Homocystein (BSBE)

#### Method - Enzymatic recycling

Analyze	Calib	Range	Other
Assay / Time / Point (C501)	2 Point Rate	10	52 70 0 0
Assay / Time / Point (C311)	2 Point Rate	10	38 50 0 0
Wavelength (2nd/Pri)	700	340	
<b>Sample Volume</b>			<b>Cassette Configuration</b>
Norm.	6.5 0.0 0		Code
Dec.	6.5 0.0 0		Expiration Days
Inc.	6.5 0.0 0		Reagent Volume
<b>Dilution</b>			R1 120 0 Inactive
<input checked="" type="radio"/> Water			R2 0 0
<input type="radio"/> Diluent	0	1	R3 33 0
Linearity Limit	15 %	%	<b>Bottle Setting</b>
Prozone Limit	0 0	0 0	0 0 Inside 0 0
Abs. Limit	0	Decrease	
Cell Detergent	Detergent 1		Stirring Level 2
<b>Stirring Setting</b>		M1 M2 M3	<b>SAVE</b>
UP	Stirring	LOW	Stirring

Analyze	Calib	Range	Other
<b>Calibration Type</b>	Spline		<b>Auto Calibration</b>
Point	6		<input checked="" type="radio"/> Timeout
Span	5		Cassette
Weight	0		Cancel
Update Type	None	0 0	0 Day
SD limit	999		Changeover
Duplicate Limit	99	32000	Cassette
Sensitivity Limit	-99999	99999	Cancel
S1 Abs. Limit	-32000	32000	<b>QC Violation</b>
<input type="checkbox"/> Auto Masking			Method Blank
			Rule 1 s
			Control 1 None
			Control 2 None
			Control 3 None
			<b>SAVE</b>

Analyze	Calib	Range	Other
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**Application Code**

Unit  $\mu\text{mol/L}$

Report Name

Data Mode

Automatic Rerun

Technical Kimit	0	50
Repeat Limit	-99999	99999

Control Interval Time

Automatic QC On Board Stability

**Qualitative**

(1)	0
(2)	0
(3)	0
(4)	0
(5)	0
(6)	0

L

H

I

**Default**

Sex

Male                       Female

Range

Range 1                       Range 2                       Range 3

SAVE

Analyze	Calib	Range	Other
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	(1)	(2)	(3)	(4)	(5)	(6)
Calibrator Code	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>
Concentration	0.00	Cal 1	Cal 2	Cal 3	Cal 4	Cal 5

Rack No. - Pos.

Sample Volume	6.5	6.5	6.5	6.5	6.5	6.5
Diluted S. Volume	0.0	0.0	0.0	0.0	0.0	0.0
Diluent Volume	0.0	0.0	0.0	0.0	0.0	0.0

SAVE

Bottle Setting

**Cassette Type A**

**Bottle**

a	R2		
b	R1		
c	R1		

Cancel

OK