



Procalcitonin Assay Application Data Sheet

Cobas c501/c502 Parameters Temperature 37°C

Use the following parameters with calibrator 2310-601 for calibration. Please note, bottle configuration and test number must be programmed before cassette is loaded

No.	Test PCT	Type Ser/Pl
Analyze		
Assay/Time/Point		[2 Point End] [10] [38] [60] [0] [0]
Wavelength (2nd/Pri.)		[] / [600]
Sample Volume		
S. Vol (Normal)		[14.0] [0.0] [0]
S. Vol (Decrease)		[14.0] [0.0] [0]
S. Vol (Increase)		[14.0] [0.0] [0]
Dilution		[water] [0] [0]
Cassette Configuration		
Code		[*]
Expiration Days		[xxx]
R1		[90] [0] [Inactive]
R2		[0] [0]
R3		[30] [0]
Linearity limit		[0] % [0] % [0] [0]
Prozone Limit		[-32000] [0] [0] [0] [0] [0] [Inside]
Abs. Limit		[32000] [Increase]
Cell Detergent		[Detergent 1]
Stirring Level		[8]

Bottle Setting

Cassette Type A

Bottle

A	R1	140	18.0
B	Cancel	-	-
C	R3	140	7.0

Calib.

Calibration Type		[Spline]
Point		[6]
Span		[2]
Weight		[0]
Update Type		[None] [0] [0]
Auto Calibration		[.] Time out [] Change Over
Lot		[Cancel]
		[0] [Day]
Cassette		[Cancel]
		[0] [Day]
SD Limit		[999]
Duplicate Limit		[99] % [500]
Sensitivity Limit		[-99999] [999999]
S1Abs Limit		[-32000] [32000]
[.] Auto Masking		



Range

Application Code*	[xxx]	Unit	[ng/mL]
Report Name*	[PCT]		
Data Mode	[Active]		
[.] Automatic Rerun			
Technical Limit	[xxx]	[xxx]	
Repeat Limit*	[-99999]	[99999]	
[] Control Interval Time	1		
[] AutoQC On Board Stability	1		
[] Qualitative	L [0]		
	H [0]		
	I [0]		

Others

<Standard>	(1)	(2)	(3)	(4)	(5)	(6)
Calib Code*	[xxx]	[xxx]	[xxx]	[xxx]	[xxx]	[xxx]
Concentration**	[x.xx]	[x.xx]	[x.xx]	[x.xx]	[x.xx]	[x.xx]
Rack No. Pos	Sxxxx-x	Sxxxx-x	Sxxxx-x	Sxxxx-x	Sxxxx-x	Sxxxx-x
Sample Volume	[14.0]	[14.0]	[14.0]	[14.0]	[14.0]	[14.0]
Diluted S.Vol	[0.0]	[0.0]	[0.0]	[0.0]	[0.0]	[0.0]
Diluent Volume	[0]	[0]	[0]	[0]	[0]	[0]

* Value input by operator.