MINDRAY BS300

Fibrinogen 5+1

Diagnostic reagent for the quantitative in vitro determination of Fibrinogen in human plasma by turbidimetric assay

1. General information

Please refer to the package insert for information on reagents, performance characteristics, additionally available products and complete instructions.

For calibration, please dilute Fibrinogen Calibrator 1:10, 1.20, 1:40, 1:80 and 1:160 with saline 9 g/L and use saline 9g/L as zero point.
Samples and controls are prediluted 1:10 with saline 9g/L.

Note: Below recommended instrument settings should be used as a guideline in conjunction with respective instrument operation manual.

2. Instrument settings

Parameters

No	#	Test	FIB	Method	Endpoint	Direction	Ascending
Unit	mg/dl	Decimals	1	Prim. Wave	340	Sec Wave	0
Sample Vol	10	R1 Vol.	250	R2 Vol.	50	Line Limit	20
Incubation	10	Antigen ☐ Check Antigen		Response Lower	0	Full Name	Fibrinogen
Reaction	-1 - 25	Substrate	0	Upper	0	Print No.	#
R1 Blank Lower	0	Mix R Blank Lower	0	Linearity Lower	0	Factor	0
Upper	0	Upper	0	Upper	0	Speed	0

Calibration

Request

Rule	Logit-Log 5			
Replicates	2	Difference	0	
Interval	0	Blank Response	0	0
Sensitivity	0	Coeff Difference	0	
Correlation	0	Non-Linear SD	0	

Data entry by user