Hitachi 917

Fibrinogen

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

REF	Cont.	
A06617H	1 x 10 ml Fibrinogen Antibody Reagent 2 x 25 ml PEG6 Buffer	200 tests/kit 300µl/test
A06857H	1 x 20 ml Fibrinogen Antibody Reagent 5 x 20 ml PEG6 Buffer	400 tests/kit 300µl/test

Additionally offered:

A01520	1 x 0.5 ml Fibrinogen Calibrator
A04825	1 x 1 ml Fibrinogen Control

1. Reagent preparation:

Sample and Reagents: Ready for use.

2. Instrument settings:

ANALYSE		**RANGE**	
CH Test/Type	FIB-SER-PL	Test	FIB
Assay Code	2 POINT END – 10	Unit	mg/dl
Assay Point	15 – 34 – 0 – 0	Report Name	FIB
Wave (Sub/Main)	700 – 340	Data Mode	ON BOARD
S. VOL (Normal)	20 – 10 – 180	Control Interval	*
(DEC)	20 – 5 – 180	Instr. Factor	1.0 – 0.0
(INC)	2 – 0 – 0	Technical Limit	0 – 600
Diluent	* - 99	Expected Value	
Reagent Vol. R1	250 – 0 – * – 99	(Male)	* - *
Reagent Vol. R2	0 – 0 – 0 – 0	(Female)	* - *
Reagent Vol. R3	50 – 0 – * – 99		
Reagent Vol. R4	0 – 0 – 0 – 0	**STANDARD CONC.**	
ABS Limit	32000 – INCREASE	(1)	0
Prozone Limit	32000 – UPPER	(2)	**
Cell Det.	DETERGENT 1	(3)	**
		(4)	**
CALIBRATOR		(5)	**
Calib. Type	SPLINE	(6)	**
Point/Span	6 – 0		
Weight	0	**K-FACTOR**	
Auto Calibration			S1 S2 S3 S4 S5 S6
Blank	0	Sample Volume	10 2 5 10 20 20
Span	0	Diluted Sample Volume	0 5 5 5 5 10
2 Point	0	Diluent Volume	0 158 195 190 180 180
Full	0		
SD Limit	999		
Duplicate Limit	1000		
Sensitivity Limit	0		
S1 ABS Limit	-32000 – 32000		

NOTE:
These suggested instructions and instrument parameters are to be used in conjunction with the reagent package insert and the instrument operation manual. Refer to these documents for complete instructions before performing the tests.