

# HITACHI 917/MODULAR P

## Chemistry parameters

# IMMUNOGLOBULIN A FS

Analysis		IGA				Ser/Pl			
Test/Type		2	A	10	A	15	28	0	0
Assay/Time/Point		0	A	570	A				
Wave (2 <sup>nd</sup> /Primary)		2	0	0					
S. Vol (Normal)		2	0	0					
S. Vol (Decrease)		4	0	0					
S. Vol (Increase)		00951	99						
Diluent		250	0	777	0				Timing
Reagent (R1) T1		0	0	777	0				R1
Reagent (R2) T2		50	0	777	0				R2
Reagent (R3) T3		0	0	777	0				R3
Reagent (R4) T4		12000	Increase		A				
Abs. Limit		32000	0	Higher	A				
Prozone Limit		Detergent 1	A						
Cell Detergent									

## Order information

Cat. No. 1 7202 ... ..

## Notes

- Please refer to the package insert for Immunoglobulin A FS for detailed information about the test on the following:

Clinical Relevance  
 Method and Principle  
 Composition and Stability of the Reagents  
 Specimens  
 Calibrators and Controls  
 Performance Characteristics regarding  
 - Measuring Range  
 - Specificity/Interferences  
 - Sensitivity/Limit of Detection  
 - Precision (Reproducibility, Repeatability)  
 - Method Comparison

Reference Ranges  
 Literature

- The stability of the reagent on board the analyzer is at least one month provided that contamination and evaporation are avoided.
- Manufactured by  
 DiaSys Diagnostic Systems GmbH  
 Alte Strasse 9, 65558 Holzheim, Germany

This application was set up and evaluated at DiaSys. It is based on the standard equipment at that time and does not apply to any equipment modifications undertaken by the manufacturer or by other persons.

Calibration	
Calibration type	Logt-Log-4P A A
Point	6 Span Point 6
Weight	0
Autocalibration	
Blank	Blank A
Span	Blank A
2Point	
Full	
SD Limit	999
Duplicate limit	15 % 1000 Abs
Sensitivity limit	-99999 999999
S1 Abs limit	-32000 32000

Range	
Application Code	737# Unit mg/dl A
Report Name	IgA
Data Mode	On Board A
Control Interval	1000
Instrument Factor (Y=aX+b)	a= 1.0 b= 0.0
Technical Limit	30 900
Repeat Limit	30 900
Expected Value	
Qualitative	
(Male)	Cancel A
	(1) 0
	(2) 0
	(3) 0
	(4) 0
	(5) 0
(Female)	
	(6) 0
(Default)	Male A Range3 A

Others	
<Standard>	(1) (2) (3) (4) (5) (6)
Calib. Code	501 # # # # #
Concentration	0 * * * * *
Position	
Sample Volume	2 2 2 2 2 2
Diluent S. Vol	0 0 0 0 0 0
Diluent Volume	0 0 0 0 0 0

#) Data entered by the user  
 \*) Enter calibration or standard value