

CERTIFICATE OF ANALYSIS

DISEASE STATE PLASMA / SERUM

Synthetic Rubella IgM Serum

Code no. SH252-9
Lot no.

RECEIVER INFORMATION

Expiry Date
Manufacture Date
Storage Temperature Below -15°C

Storage Notes Avoid repeat freeze thaw cycles.
Shipping Notes Dry ice recommended.

PRODUCT INFORMATION

Source Serum from delipidated, defibrinated human plasma formulated with Rubella IgM

Presentation Rubella IgM antibody, derived from human lymphocytes naturally secreting antibodies. Manufactured in cell culture, formulated in a delipidated, defibrinated serum matrix.

HEALTH AND SAFETY

Application For Research and Manufacturing Only

Infectious Disease Tests

Material tested using FDA approved tests for:	Result
HIV 1 & 2 antibodies	
HIV NAT	
Hepatitis B Surface Antigen	
HBV NAT	
Hepatitis C virus antibodies	
HCV NAT	
Syphilis (STS)	

Precaution No test can guarantee the absence of an infectious agent. Please handle as potentially hazardous.

Material Safety For further information and technical details, please download a Safety Data Sheet at www.bbisolutions.com or contact your BBI Account Manager.

ANALYSIS

Parameter	Specification	Result
Rubella IgM	>8 S/CO INDEX	S/CO INDEX
Rubella IgG	<10 IU/ml	IU/ml
Total Protein	>40 g/L	g/L
Bioburden	<10 CFU/ml	CFU/ml

Assay Method: Rubella IgM: CMIA, Abbott Architect
 Rubella IgG: Roche Modular
 Total Protein: Roche Modular

Reviewed by:		Position:	
Signed:		Date:	