

Certificate of Analysis

Name: human chimeric anti-Rubella virus IgM

Product Code: MAB12519 -100/500

Batch #: 23070316P

Date of Manufacture: 03 July 2023

Product Description: Recombinant chimeric human IgM carrying variable regions of MAB12516, retaining its binding to Rubella virus, Rubella virus-like particles (The native Antigen Company REC32047) and Rubella virus E1 protein (The Native Antigen Company REC31653). The antibody is pentameric and is able to be recognized by Abbott AlinityII, Roche Elecsys, Diasorin Liaison, Biorad Platelia, Siemens Centaur and ZEUS ELISA Rubella IgM analyzer tests.

Clone Number: DD5.H5.E5.A9.B9 / human IgM chimera

Isotype: human IgM

Amount: 100µg / 500µg

Concentration: 1.0 mg/ml

Purity: >95%

Presentation: Liquid

Buffer: DPBS

Stabilizer: none

Preservative: none

Immunogen: Rubella virus-like particles



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Usage Guidelines

Short Term Storage: +4° C

Long Term Storage: -80° C

Avoid repeated freeze-thaw cycles. Thaw vials at 37° C until defrosted.

21/07/2023

X 

QC
Signed by: Holger Hannemann

21/07/2023

X 

QA
Signed by: Louise Rose

Products are for Research Use or for Further Manufacturing Use only. Not for Diagnostic or Therapeutic Use.



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The Native Antigen Company is now part of LGC Group.