

Rabbit Neisseria gonorrhoeae Polyclonal Antibody

Neisseria gonorrhoeae

CATALOG # AAA58532	HOST Rabbit	APPLICATIONS Immunofluorescence
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PRODUCT SYNONYMS

Neisseria gonorrhoeae; Polyclonal Antibody; Neisseria gonorrhoeae Antiserum Products; anti-Neisseria gonorrhoeae antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Clonality	Polyclonal
Specificity	All antigens
Form/Format	The product is formulated in a phosphate saline buffer (0.01M, pH 7.2) containing bovine serum albumin (10 mg/ml) as a stabilizer and 0.1% sodium azide preservative.
Concentration	4-5mg/mL (varies by lot)
Applicable Applications for anti-Neisseria gonorrhoeae antibody	IF (Immunofluorescence)
Immunogen	Whole N. gonorrhoeae
Titer	>1:1,000 by indirect IFA
Cross Reactivity	This antiserum has not been absorbed and may react with related microorganisms
Antiserum Characterization	(neat)
Preparation and Storage	Recommended short term (<6 months) storage is liquid at 2-8°C under subdued light. For long term storage , aliquot and freeze.

ADDITIONAL INFORMATION

Related Product Information for anti-Neisseria gonorrhoeae antibody	Acetone fixation of the antigen source is recommended prior to staining. The lab also recommends use of its COUNTERSTAIN/BLOCKING DILUENT (Cat.# MBS320455) and its MOUNTING MEDIUM (Cat.# MBS320454) for optimum product performance. Enzyme amplification following reaction with FITC conjugate can also be accomplished utilizing ViroStat's enzyme-antibody conjugates specific to FITC (Cat.#MBS320424).
Product Categories/Family for anti-Neisseria gonorrhoeae antibody	OMNITOPE Polyclonal Antibodies

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://www.aaabiotech.com/polyclonal/neisseria-gonorrhoeae-antibody-immunofluorescence-elisa/58532>