

Rabbit Herpes Simplex virus Polyclonal Antibody

Herpes simplex virus

CATALOG # AAA58494	HOST Rabbit	APPLICATIONS Immunofluorescence
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PRODUCT SYNONYMS

Herpes Simplex virus; Polyclonal Antibody; Herpes simplex virus; Herpes simplex virus Antiserum Products; anti-Herpes Simplex virus antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Clonality	Polyclonal
Specificity	ICPs + late structural (virion) antigens
Purity/Purification	≥ 95% Purified from antiserum by protein A chromatography
Form/Format	0.01M Phosphate Buffered Saline, pH 7.2, containing 0.1% sodium azide
Concentration	5.0 mg/ml (varies by lot)
Applicable Applications for anti-Herpes Simplex virus antibody	IF (Immunofluorescence)
Immunogen	Strain F (human)
Cross Reactivity	Reactive with types 1 & 2. Non reactive with HEp-2 cells
Class/Subclass	Purified IgG fraction
Note	Centrifuge briefly to ensure full recovery of contents
Preparation and Storage	Store at 2-8 degree C short term or -20 degree C long term. Avoid freeze-thaws

ADDITIONAL INFORMATION

Related Product Information for anti-Herpes Simplex virus antibody	This product consists of the purified IgG fraction of the above antiserum prepared by methods developed by ViroStat to a purity of >95%. The product is formulated in a phosphate saline buffer (0.01M, pH 7.2) containing 0.1% sodium azide preservative. No stabilizing proteins have been added. Potential applications for this product are numerous including ELISA, fluorescence microscopy, immunoblotting and immunohistochemistry. In addition, this product may be used in place of neat antiserum in almost any appropriate antibody-based technique. It is also suitable for conjugation purposes. Protein concentration is 4-5 mg/ml. Recommended short term (<6 months) storage is liquid at 2-8 degree C. For longer term storage, aliquot and freeze. Unit size is 1.0 ml.
Product Categories/Family for anti-Herpes Simplex virus 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/herpes-simplex-virus-antibody-immunofluorescence-elisa/58494>