

Rabbit HSV1 (Herpes Simplex Virus Type I) Monoclonal Antibody

HSV1 (Herpes Simplex Virus Type I) Recombinant Rabbit Monoclonal Antibody [Clone HSV1/4055R]

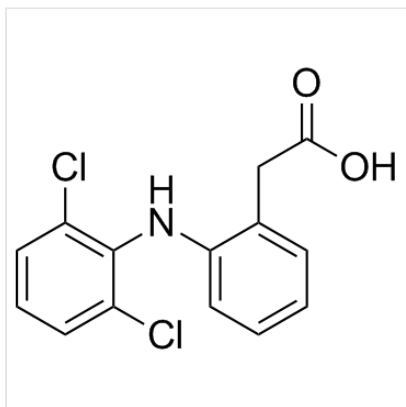
CATALOG # AAA216097	HOST Rabbit	REACTIVITY HSV1 (Herpes Simplex Virus 1)	APPLICATIONS Immunohistochemistry
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PRODUCT SYNONYMS

HSV1 (Herpes Simplex Virus Type I); Monoclonal Antibody; HSV1 (Herpes Simplex Virus Type I) Recombinant Rabbit Monoclonal Antibody [Clone HSV1/4055R]; HSV1; Herpes simplex virus 1; anti-HSV1 (Herpes Simplex Virus Type I) antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	HSV1 (Herpes Simplex Virus 1)
Clonality	Monoclonal
Isotype	Rabbit/IgG
Clone Number	HSV1/4055R
Form/Format	200ug/ml of Ab purified by Protein A. Prepared in 10mM PBS with 0.05% BSA & 0.05% azide. Also available WITHOUT BSA at 1.0mg/ml.
Concentration	Purified Ab with BSA and Azide at 200ug/ml OR Purified Ab WITHOUT BSA and Azide at 1.0mg/ml (varies by lot)
Applicable Applications for anti-HSV1 (Herpes Simplex Virus Type I) antibody	IHC (Immunohistochemistry)
Antibody Type	Recombinant Antibody
Immunogen	Detergent-solubilized herpes simplex virus (HSV) type 1 infected cells
Cellular Localization	Cytoplasmic and/or Nuclear
Positive Control	HSV1 infected cells or tissue
Hu-chromosome Location	Not Applicable
Preparation and Storage	Antibody with azide: store at 2 to 8 degree C Antibody without azide: store at -20 to -80 degree C Antibody is stable for 24 months. Non-hazardous. No MSDS required.

**IHC (Immunohistochemistry)**

Formalin-fixed, paraffin-embedded human Esophageal Carcinoma stained with HSV1 Recombinant Rabbit Monoclonal Antibody (HSV1/4055R).

ADDITIONAL INFORMATION**Related Product Information for anti-HSV1 (Herpes Simplex Virus Type I) antibody**

The antibody reacts with HSV type 1 specific antigen. It is suitable for detection of HSV in human cellular material obtained from superficial lesions or biopsies and for the early identification of HSV in infected tissue cultures. The herpes simplex virus (HSV) (also known as cold sore, night fever or fever blister) is a virus that causes a contagious disease. There are two main types of Herpes Simplex Virus (HSV), 1 and 2. The HSV-1 strain generally appears in the orofacial organs. HSV2 usually resides in the sacral ganglion at the base of the spine. All herpes viruses are morphologically identical: they have a large double-stranded DNA genome and the virion consists of an icosahedral nucleocapsid, which is surrounded by a lipid bilayer envelope.

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://stage.aaabiotech.com/monoclonal/hsv1-herpes-simplex-virus-type-i-antibody-clone-hsv1-4055r-immunohistochemistry-elisa/216097>