

Mouse anti-Human Herpes Simplex Virus I & II Monoclonal Antibody

Herpes Simplex Virus I & II MAb (10A3 & BSB-116)

CATALOG # AAA59335	HOST Mouse	REACTIVITY Human
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PRODUCT SYNONYMS

Herpes Simplex Virus I & II; Monoclonal Antibody; Herpes Simplex Virus I & II MAb (10A3 & BSB-116); HSV 1/2 gB; HSV1/2 gB; anti-hsv1; anti-hsv2; Envelope glycoprotein B; Glycoprotein B; US6; Herpes simplex virus 1; human herpesvirus 1; Herpesviridae; hhv 1; hhv1; hsv1; cold sores; HSV2; hsv 2; hhv 2; hhv2; human herpesvirus 2; Herpes simplex virus 2; anti-Herpes Simplex Virus I & II antibody

PRODUCT SPECIFICATIONS

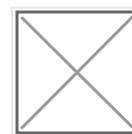
Host	Mouse
Reactivity	Human
Clonality	Monoclonal
Isotype	IgG2a
Clone Number	10A3 & BSB-116
Form/Format	Paraffin, Frozen Herpes Simplex Virus I & II antibody is a cocktail of mouse monoclonal antibodies derived from cell culture supernatant that is concentrated, dialyzed, filter sterilized and diluted in buffer pH7.5, containing BSA and sodium azide as a
Immunogen	CP 8 purified from U-35 vero cells and a recombinant protein directed against the major glycoproteins present in the viral envelope of HSV I & II.
Control	HSV I & II Infected Tissue
Localization	Cytoplasmic, Nuclear
Preparation and Storage	Store at 2-8 degree C

IMAGES



IHC (Immunohistochemistry)

Herpes Simplex I & II Antibody Immunohistochemistry on a FFPE Infected Tissue



Dilution Info

ADDITIONAL INFORMATION

Related Product Information for anti-Herpes Simplex Virus I & II antibody	Herpes Simplex I & II antibody reacts with antigens common to HSV types 1 and 2. The antibody reacts with all major glycoproteins present in the viral envelope and at least one core protein as determined by crossed immunoelectrophoresis. Contaminating antibodies to human and bovine serum have been removed by solid-phase absorption. The antibody shows no reaction with human and bovine plasma when tested by ELISA. The antibody shows no cross-reactivity to cytomegalovirus and Epstein-Barr virus.
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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/herpes-simplex-virus-i-ii-antibody-clone-10a3-bsb-116-elisa/59335>