

Mouse anti-Human HSV-2 Monoclonal Antibody | anti-HSV2 gB antibody

Mouse Anti HSV-2 gB

CATALOG # AAA38041	HOST Mouse	REACTIVITY Human
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PRODUCT SYNONYMS

HSV-2; Monoclonal Antibody; Mouse Anti HSV-2 gB; HSV-2 gB; Mouse Anti Human; HSV2 gB Antibody; anti-HSV2 gB antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Human
Clonality	Monoclonal
Purity/Purification	Purified from mouse ascitic fluids by Protein-A chromatography.
Form/Format	1mg/ml in 1X PBS pH 7.2 and 0.01% NaN ₃
Immunogen	Monoclonal anti HSV-2 gB IgG1 produced against a HSV-1 infected cells.
Appearance	Sterile Filtered clear colorless solution
Preparation and Storage	Store at 4 degree C if entire vial will be used within 2-4 weeks. Store, frozen at -20 degree C for longer periods of time. Avoid multiple freeze-thaw cycles.

ADDITIONAL INFORMATION

Related Product Information for anti-HSV2 gB antibody	Entry of HSV into the host cell involves interactions of several viral glycoproteins with cell surface receptors. The virus particle is covered by an envelope which, when bound to specific receptors on the cell surface, will fuse with the cell membrane and create an opening, or pore, through which the virus enters the host cell. The sequential stages of HSV entry are analagous to those of other viruses. At first, complementary receptors on the virus and cell surface bring the two membranes into proximity. In an intermediate state, the two membranes begin to merge, forming a hemifusion state. Finally, a stable entry pore is formed through which the viral envelope contents are introduced to the host cell.
Product Categories/Family for anti-HSV2 gB antibody	Monoclonal/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://stage.aaabiotech.com/monoclonal/hsv-2-antibody-elisa/38041>