

Mouse Glycoprotein B (HSV-1/HSV-2) Antibody | anti-UL27 antibody

Anti-Glycoprotein B (HSV-1/HSV-2) Purified

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA128969	Mouse	Herpes Simplex Virus	ELISA, Immunocytochemistry

PRODUCT SYNONYMS

Glycoprotein B (HSV-1/HSV-2); Anti-Glycoprotein B (HSV-1/HSV-2) Purified; envelope glycoprotein B; HSVGB; HSV1B; HSV2B; gB; HSV-1 gB; HSV-2 gB; anti-UL27 antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Herpes Simplex Virus
Isotype	IgG2b
Clone Number	T111
Specificity	The antibody T111 recognizes gB antigen of both HSV1 and HSV2 (Herpes Simplex Virus type 1 and 2), a dsDNA virus, member of Herpesviridae family.
Purity/Purification	Purified by Protein-A Affinity Chromatography
Form/Format	Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide
Concentration	1 mg/ml (varies by lot)
Sequence Length	904
Applicable Applications for anti-UL27 antibody	ELISA, ICC (Immunocytochemistry)
Immunogen	Extract of HSV-1 infected VERO (green monkey kidney) cells.
Preparation and Storage	Store at 2-8°C. Do not freeze.

NCBI AND UNIPROT INFORMATION

NCBI GI #	820945257
NCBI GeneID	24271469
NCBI Accession #	YP_009137102.1
NCBI GenBank Nucleotide #	YP_009137102.1
UniProt Accession #	P10211
NCBI Official Full Name	envelope glycoprotein B
NCBI Official Symbol	UL27
NCBI Protein Information	envelope glycoprotein B
UniProt Protein Name	Envelope glycoprotein B
UniProt Gene Name	gB
UniProt Synonym Gene Names	gB

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/mouse-ul27-antibody/glycoprotein-b-hsv-1-hsv-2/128969>