

VZV/HHV3 gH/gL Complexes Monoclonal Antibody | anti-VZV/HHV3 antibody

InVivoMAb Anti-VZV/HHV3 gH/gL Complexes (Iv0041)

CATALOG #	REACTIVITY	APPLICATIONS
AAA120302	Varicella-zoster virus (strain Oka vaccine)(HHV-3)(Human herpesvirus 3)	Neutralization Assay, ELISA

PRODUCT SYNONYMS

VZV/HHV3 gH/gL Complexes; Monoclonal Antibody; InVivoMAb Anti-VZV/HHV3 gH/gL Complexes (Iv0041); Envelope glycoprotein H; gH; ORF37; Envelope glycoprotein L; gL; ORF60; gH/gL Complexes; Varicella-zoster virus (VZV); Human herpesvirus 3 (HHV-3); anti-VZV/HHV3 antibody

PRODUCT SPECIFICATIONS

Reactivity	Varicella-zoster virus (strain Oka vaccine)(HHV-3)(Human herpesvirus 3)
Clonality	Monoclonal
Isotype	IgG1, kappa
Purity/Purification	>95% by SDS-PAGE. Protein A or G purified from cell culture supernatant.
Form/Format	Liquid; 0.01M PBS, pH 7.4.
Concentration	1.49mg/ml (varies by lot)
Applicable Applications for anti-VZV/HHV3 antibody	Invivo Neutralization, ELISA
Host Species	Human
Preparation and Storage	Store at 4°C short term (1-2 weeks) Store at -20°C 12 months. Store at -80°C long term. Use a manual defrost freezer and avoid repeated freeze-thaw cycles.

NCBI AND UNIPROT INFORMATION

NCBI GI #	259647510
UniProt Accession #	Q775J3; Q9J3N1
NCBI Official Full Name	Envelope glycoprotein H
UniProt Protein Name	Envelope glycoprotein H
UniProt Gene Name	gH
UniProt Synonym Gene Names	gH

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/vzv-hhv3-gh-gl-complexes-antibody-elisa/120302>