

Varicella Zoster virus IE62 antibody [62B]

Cat. No. GTX64190

Host	Mouse
Clonality	Monoclonal
Isotype	IgG1
Applications	WB, ICC/IF, IP
Reactivity	Varicella Zoster virus

References (1)

Package

100 µg

Applications

Application Note

Western blotting (1:2,000-1:5,000), Immunoprecipitation (1:100), Immunofluorescence staining and Immunocytochemistry (1:50-1:100)

Product Note Reacts with IE62 of VZV

Properties

Form	Liquid
Buffer	Filter-sterilized PBS, 50% Glycerol
Preservative	No preservatives
Storage	Store as concentrated solution. Centrifuge briefly prior to opening vial. For short-term storage (1-2 weeks), store at 4°C. For long-term storage, aliquot and store at -20°C or below. Avoid multiple freeze-thaw cycles.
Concentration	Batch dependent (Please refer to the vial label for the specific concentration.)
Immunogen	Varicella-zoster virus Oka strain (vaccine strain)
Conjugation	Unconjugated

Note

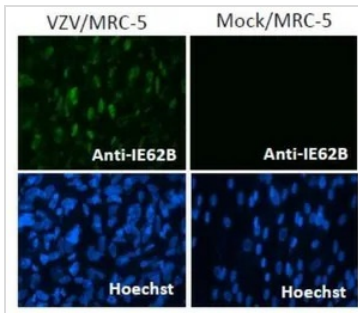
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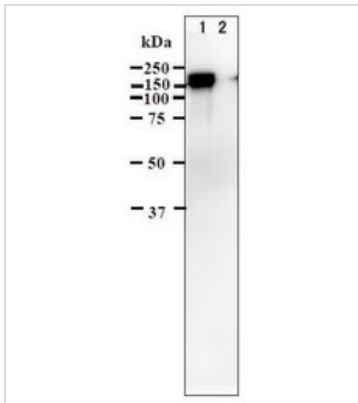
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DATA IMAGES



GTX64190 ICC/IF Image

Immunofluorescence staining of VZV IE62 protein in VZV-infected MRC-5 cells by using anti-VZV IE62 antibody (clone 62B). Anti-VZV IE62 antibody was used at 1/100 dilution. As second antibody, Alexa Fluor 488 donkey anti-mouse IgG [H+L] was used at 1/200 dilution. Nuclei were stained with Hoechst 33342.



GTX64190 WB Image

Identification of IE62 protein in VZV-infected cells by western blotting using anti-VZV IE62 antibody (clone 62B). Lane 1; VZV strain pOka infected MRC-5 cell lysate Lane 2; MRC-5 cell lysate (uninfected negative control) The anti-VZV IE62 antibody was used at 1/5,000 dilution



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