

Mouse rabies virus Monoclonal Antibody

Anti-rabies virus, clone 073

CATALOG # AAA62052	HOST Mouse	APPLICATIONS Immunofluorescence, Western Blot, ELISA
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PRODUCT SYNONYMS

rabies virus; Monoclonal Antibody; Anti-rabies virus; clone 073; Anti-Rabies Virus Mouse Monoclonal Antibody; anti-rabies virus antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Clonality	Monoclonal
Isotype	Mouse IgG2b; clone# 073
Clone Number	73
Specificity	Recognize glycoprotein (GP) of rabies virus
Purity/Purification	Protein A chromatograph
Concentration	1 iJg/iJl in PBS with 0.1 % sodium azide (varies by lot)
Applicable Applications for anti-rabies virus antibody	IF (Immunofluorescence), WB (Western Blot), ELISA
Immunogen	Inactivated rabies virus from rabies vaccine
Usage	This product does not contain livestock or poultry disease agents, non-toxic/non contagious and is not intended for human use, only for laboratory research and development.
Immunogen	Purified rabies virus
Preparation and Storage	Store at -20 degree C. Stable for at least 1 month from the date of receipt.

ADDITIONAL INFORMATION

Related Product Information for anti-rabies virus antibody	Introduction: Rabies virus is a neurotropic virus that causes rabies in humans and animals. These viruses are enveloped and have a single negative-strand RNA. The genetic information is packaged as a ribonucleoprotein complex in which RNA is tightly bound by the viral nucleoprotein. The RNA genome of the rabies virus encodes five proteins: nucleoprotein (N), phosphoprotein (P), matrix protein (M), glycoprotein (G) and polymerase (L). It has two major structural components: a helical ribonucleoprotein core (RNP) and a surrounding lipoprotein envelope embedded with knob-like Glycoprotein (G) spikes. Description: Mouse anti-rabies virus glycoprotein monoclonal antibody
Product Categories/Family for anti-rabies virus antibody	Monoclonal Antibodies for Influenza Viruses ; Other Monoclonal 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.