

Mouse JEV E-D3 Monoclonal Antibody | anti-JEV E-D3 antibody

JEV E-D3 Antibody

CATALOG # AAA110348	HOST Mouse	APPLICATIONS Western Blot, ELISA
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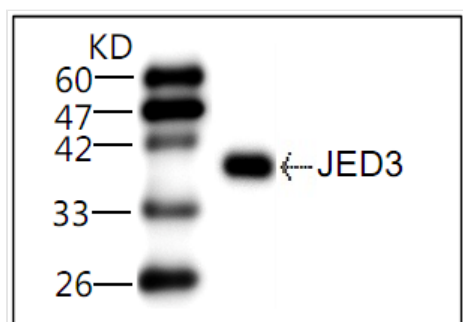
PRODUCT SYNONYMS

JEV E-D3; Monoclonal Antibody; JEV E-D3 Antibody; anti-JEV E-D3 antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Clonality	Monoclonal
Isotype	IgG1
Specificity	Anti-JEV E-D3 recognizes recombinant protein Japanese encephalitis virus E-D3.
Form/Format	Each vial contains 100 ug IgG in 100 ul of citrate-tris-HCl buffer pH7.0 with 0.02% Proclin 300.
Sequence Length	1500
Applicable Applications for anti-JEV E-D3 antibody	WB (Western Blot), ELISA
Immunogen	Recombinant protein corresponding to fragment (AA/291-402) Japanese encephalitis virus polyprotein.
Preparation and Storage	The antibody may be stored at -20 degree C for one year in its original formulation. Additionally, antibody may be stored at 2 degree C to 8 degree C for up to 1 month without detectable loss of activity. Avoid repeated freeze-thaw cycles of the diluted antibody.

IMAGES



Application Data

WB (1:1000) analysis of recombinant protein JEVE-D3 with Anti-JEV E-D3.

ADDITIONAL INFORMATION

Related Product Information for anti-JEV E-D3 antibody	Purified mouse monoclonal antibody generated using E Coli expressed recombinant protein Japanese encephalitis virus E-D3 as immunogen.
Product Categories/Family for anti-JEV E-D3 antibody	Plant antibody

NCBI AND UNIPROT INFORMATION

NCBI GI #	20069362
NCBI Official Full Name	Japanese encephalitis virus strain SA-14 polyprotein (E) gene, partial cds
UniProt Protein Name	Polyprotein
UniProt Gene Name	E

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/jev-e-d3-antibody-western-blot-elisa/110348>