

## Anti-West Nile Virus(WNV)(lineage 1, strain NY99) E/Envelope Protein(Domain III) Monoclonal Antibody

E-AB-V1323

<b>Application</b>	WB	<b>Host</b>	Mouse
<b>Storage</b>	Store at -20°C. Avoid freeze / thaw cycles.	<b>Clone No.</b>	15

**Important Note** Centrifuge before opening to ensure complete recovery of vial contents.

### Product Details

<b>Immunogen</b>	Recombinant WNV (lineage 1, strain NY99) E / Envelope Protein (Domain III, His Tag)
<b>Isotype</b>	IgG2a
<b>Host</b>	Mouse
<b>Clone No.</b>	15
<b>Reactivity</b>	WNV
<b>Dilution</b>	WB 1:1000-1:5000
<b>Storage Buffer</b>	0.2 µm filtered solution in PBS
<b>Stability &amp; Storage</b>	Ships on ice packs. Store at -20°C
<b>Description</b>	This antibody was produced from a hybridoma resulting from the fusion of a mouse myeloma with B cells obtained from a mouse immunized with purified Recombinant WNV (lineage 1, strain NY99) E / Envelope Protein (Domain III, His Tag). And the antibody was p

### Antigen Information

<b>Alternate Names</b>	WNV-prM and E
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#### For Research Use Only

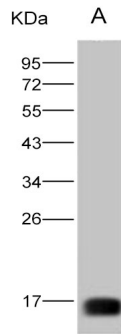
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Applications: Activ- Activation; Block- Blocking; Separation- Cell Separation ; Cell Sep-Neg- Cell Separation by Negative Selection; FA- Functional Assay; Neut- Neutralization; Stim- Stimulation; FCM- Flow Cytometry; ICFM: Intracellular Staining for Flow Cytometry; WB- Western Blotting; IHC- Immunohistochemistry; IF- Immunofluorescence; IP- Immunoprecipitation

## Images



Western Blot analysis of Recombinant WNV (lineage 1, strain NY99) E / Envelope Protein (Domain III, His Tag)(PKSV030260 with 10ng) using Anti-West Nile Virus(WNV)(lineage 1, strain NY99) E/Envelope Protein(Domain III) Monoclonal Antibody at dilution of 1:1000.

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