

Product datasheet

Anti-Junin antibody ab190477

1 Image

Overview

Product name	Anti-Junin antibody
Description	Rabbit polyclonal to Junin
Host species	Rabbit
Tested applications	Suitable for: WB
Species reactivity	Reacts with: Other species
Immunogen	Tissue, cells or virus corresponding to Junin. (Sucrose purified virus from infected supernatant; Junin Candid #1).
Positive control	Sucrose purified infected cell supernatant.
General notes	Candid #1 represents a surrogate strain for the Category A (NIAID) and HHS Select Agent Junin virus.

Properties

Form	Liquid
Storage instructions	Shipped at 4°C. Store at +4°C short term (1-2 weeks). Upon delivery aliquot. Store at -20°C long term. Avoid freeze / thaw cycle.
Storage buffer	Preservative: 0.01% Sodium azide Constituent: 99% PBS
Purity	Protein A purified
Clonality	Polyclonal
Isotype	IgG

Applications

Our [Abpromise guarantee](#) covers the use of **ab190477** in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

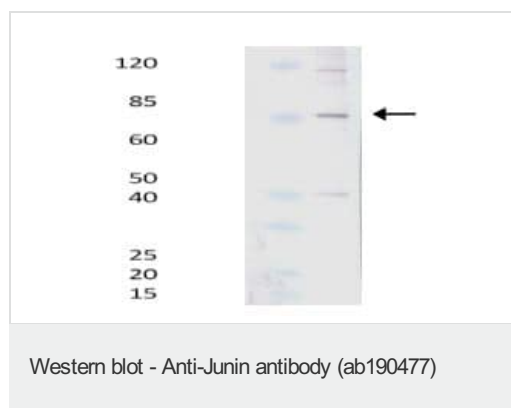
Application	Abreviews	Notes
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Application	Abreviews	Notes
WB		Use a concentration of 1 µg/ml. If probing against purified infected cell supernatant, cross-adsorption recommended.

Target

Relevance Junin is a negative sense ssRNA virus belonging to the genus Arenavirus.

Images



Anti-Junin antibody (ab190477) at 1 µg/ml + Sucrose-purified infected cell supernatant

ab190477 was diluted to 1 µg/ml and incubated with 2% FBS for 2 hours prior to blotting.

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