Anti-Respiratory Syncytial Virus Phosphoprotein antibody [RSVH102] ab94965

2 References

Overview

Product name: Anti-Respiratory Syncytial Virus Phosphoprotein antibody [RSVH102]
Description: Mouse monoclonal [RSVH102] to Respiratory Syncytial Virus Phosphoprotein
Host species: Mouse
Specificity: ab94965 has broad specificity for Human Respiratory Syncytial Virus of both sub-groups A and B.
Tested applications: Suitable for: ELISA, WB, IP, ICC/IF, IHC-Fr
Species reactivity: Reacts with: Other
Immunogen: Human Respiratory Syncytial Virus strain A2 infected HeLa cells
General notes: Fusion partner: PS-NS/1-Ag4

Properties

Form: Liquid
Storage instructions: Shipped at 4°C. Upon delivery aliquot and store at -20°C or -80°C. Avoid repeated freeze / thaw cycles.
Storage buffer: Preservative: None
Constituents: PBS
Purity: Protein A purified
Clonality: Monoclonal
Clone number: RSVH102
Isotype: IgG1

Applications

Our Abpromise guarantee covers the use of ab94965 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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ELISA | Use at an assay dependent concentration. |
WB | Use at an assay dependent concentration. Predicted molecular weight: 27 kDa. |
IP | Use at an assay dependent concentration. |
ICC/IF | Use at an assay dependent concentration. |
IHC-Fr | Use at an assay dependent concentration. Fix with Acetone.

**Target**

**Relevance**
Respiratory Syncytial Virus (RSV) Phosphoprotein is an essential element in the RSV replication complex. It acts as a cofactor that serves both to stabilize the protein L and to place the polymerase complex on the N:RNA template.

**Cellular localization**
Virion. Host cytoplasm.

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