

Product datasheet

Anti-VSV-G tag antibody ab19257

2 References

Overview

Product name	Anti-VSV-G tag antibody
Description	Rabbit polyclonal to VSV-G tag
Host species	Rabbit
Tested applications	Suitable for: ICC, ELISA, WB
Species reactivity	Reacts with: Species independent
Immunogen	Synthetic peptide corresponding to VSV-G tag conjugated to keyhole limpet haemocyanin.

[Run BLAST with ExPASy](#)
[Run BLAST with NCBI](#)

General notes

The Life Science industry has been in the grips of a reproducibility crisis for a number of years. Abcam is leading the way in addressing this with our range of recombinant monoclonal antibodies and knockout edited cell lines for gold-standard validation. Please check that this product meets your needs before purchasing.

If you have any questions, special requirements or concerns, please send us an inquiry and/or contact our Support team ahead of purchase. Recommended alternatives for this product can be found below, along with publications, customer reviews and Q&As

Properties

Form	Liquid
Storage instructions	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.
Storage buffer	pH: 6.8 Preservative: 0.1% Sodium azide Constituent: PBS
Purity	Immunogen affinity purified
Clonality	Polyclonal
Isotype	IgG

Applications

The Abpromise guarantee Our **Abpromise guarantee** covers the use of ab19257 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
ICC		1/100 - 1/400.
ELISA		1/100 - 1/30000. 1/100 - 1/500 (coating) and 1/1000 - 1/30000 (primary).
WB		1/1000 - 1/30000. Predicted molecular weight: 1 kDa.

Target

Relevance

Vesicular stomatitis virus (VSV), an enveloped RNA virus from the Rhabdoviridae family, is released from the plasma membrane of host cells by a process called budding. The glycoprotein (VSV-g) contains a domain in its extracellular membrane proximal stem that appears to be needed for efficient VSV budding.

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