bs-2110R

[Primary Antibody]

Bioss ANTIBODIES

VSV-G tag Rabbit pAb

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- DATASHEET -

Host: Rabbit Isotype: IgG

Clonality: Polyclonal

Target: VSV-G tag

Purification: affinity purified by Protein A

Concentration: 1mg/ml

Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50%

Glycerol.

Shipped at 4°C. Store at -20°C for one year. Avoid repeated

freeze/thaw cycles.

Background: 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

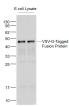
that appears to be needed for efficient VSV budding.

Applications: WB (1:1000-5000)

IHC-P (1:200-1000)
IHC-F (1:200-1000)
IF (1:200-1000)
Flow-Cyt (1ug/Test)
ICC/IF (1:100-500)
ELISA (1:1000-5000)

Reactivity: Species independent

VALIDATION IMAGES -



Sample: Lane1: VSV-G-Tagged Fusion Protein Overexpression E.coli Lysate at 2ug Lane2: VSV-G-Tagged Fusion Protein Overexpression E.coli Lysate at 2ug Primary: Anti-VSV-G tag (bs-2110R) at 1/1000 dilution Secondary: IRDye800CW Goat Anti-Rabbit IgG at 1/20000 dilution Predicted band size: 41 kD Observed band size: 45 kD

- SELECTED CITATIONS -

• [IF=13.2] Shan Peng. et al. Spontaneously oriented receding on superhydrophobic bundles for high-efficiency enrichment of airborne microdroplets. CHEM ENG J. 2025 Sep;:168438;. 10.1016/j.cej.2025.168438