

PU178718

VSV-g Tag antibody



100µl;200µl;1ml

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Description:

VSV-G, a vesicular stomatitis virus G (VSV-G) protein fragment. VSV-G protein is commonly used in biomedical research to pseudotype retroviral and lentiviral vectors, conveying the ability to transduce a broad range of mammalian cell types with genes of interest. The VSV-G protein has also been used in cytological studies of trafficking in the endomembrane system. This antibody recognizes the VSV-g-tag fused to either the amino- or carboxy-terminus of targeted proteins.

Antibody type : Rabbit polyclonal Antibody

Isotype : Rabbit IgG

Storage buffer:

1*PBS (pH7.4), 0.2% BSA, 40% Glycerol. Preservative: 0.05% Sodium Azide.

Form : Liquid

Concentration : 1 mg/mL.

Purity : Immunogen affinity purified.

Alternative names:

Vesicular stomatitis virus glycoprotein tag antibody

VSV epitope tag antibody

VSV tag antibody

VSV-G epitope tag antibody

VSVG antibody

vsvg tag antibody

Positive control : VSV-g tagged fusion protein

Recommended dilutions : WB: 1:5,000-1:10,000;ELISA: 1:10,000

Storage:

Store at +4°C after thawing. For long-term storage, please store it at -20°C. Avoid repeated freeze / thaw cycles.