

Goat VSV-G Tag Polyclonal Antibody | anti-VSV-G tag antibody

VSV-G Tag Polyclonal Antibody

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA63135	Goat	Reacts against VSV-G tagged recombinant fusion proteins.	Western Blot

PRODUCT SYNONYMS

VSV-G Tag; Polyclonal Antibody; VSV-G Tag Polyclonal Antibody; Vesicular stomatitis virus glycoprotein; anti-VSV-G tag; VSV-G epitope; YTDIEMNRLGK antibody; anti-VSV-G tag antibody

PRODUCT SPECIFICATIONS

Host	Goat
Reactivity	Reacts against VSV-G tagged recombinant fusion proteins.
Clonality	Polyclonal
Isotype	IgG
Specificity	This antibody recognizes recombinant proteins containing YTDIEMNRLGK epitope tag fused to either amino- or carboxy-terminal of targeted proteins in transfected cells.
Purity/Purification	Epitope Affinity Purified
Form/Format	Polyclonal antibody supplied as a 100 uL (3mg/mL) aliquot in PBS, 20% glycerol and 0.05% sodium azide. This antibody is epitope-affinity purified from goat antiserum.
Sequence	MYTDIEMNRL GKNPMYTDIE MNRLGK
Applicable Applications for anti-VSV-G tag antibody	WB (Western Blot)
Immunogen	Purified recombinant peptide YTDIEMNRLGK corresponding to amino acids 501-511 of vesicular stomatitis virus glycoprotein (VSV-G) produced in E Coli.
Conjugation	Unconjugated
Preparation and Storage	Store at 2-8°C for one month. Store at -20°C for long term. Avoid freeze/thaw cycles.

IMAGES

Reactivity chart				
Sample	Western Blot	Immunofluorescence	Immunohistochemistry (p)	Immunohistochemistry (f)
transfected cells	+++	ND	ND	ND

Reactivity Data

ADDITIONAL INFORMATION

Related Product Information for anti-VSV-G tag antibody	Goat polyclonal antibody to VSV-G epitope tag. VSV-G epitope tag is useful for the labelling and detection of proteins by immunoprecipitation, immunostaining and immunoblotting techniques. Because of its small size, it is unlikely to affect the tagged protein's biochemical properties.
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For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

