



# VSV-G-Tag rabbit pAb

Cat No.:ES12333

For research use only

## Overview

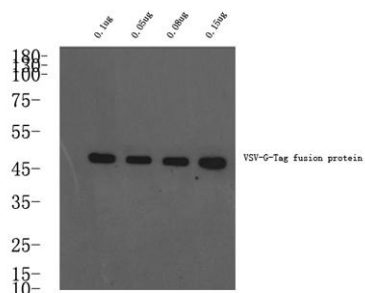
<b>Product Name</b>	VSV-G-Tag rabbit pAb
<b>Host species</b>	Rabbit
<b>Applications</b>	WB; ELISA
<b>Species Cross-Reactivity</b>	Species independent
<b>Recommended dilutions</b>	WB 1:1000-5000, ELISA(peptide)1:5000-20000
<b>Immunogen</b>	A synthetic peptide corresponding to aa 501-511 of vesicular stomatitis virus glycoprotein (VSV-G). This vector is a pseudo lentiviral vector.
<b>Specificity</b>	Rabbit polyclonal to VSV-G tag
<b>Formulation</b>	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
<b>Storage</b>	Store at -20°C. Avoid repeated freeze-thaw cycles.
<b>Protein Name</b>	VSV-G Tag
<b>Gene Name</b>	VSV-G Tag
<b>Cellular localization</b>	
<b>Purification</b>	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
<b>Clonality</b>	Polyclonal
<b>Concentration</b>	1 mg/ml
<b>Observed band</b>	
<b>Human Gene ID</b>	
<b>Human Swiss-Prot Number</b>	
<b>Alternative Names</b>	Vesicular stomatitis virus glycoprotein tag SV epitope tag,VSV-G epitope tag,vsvg tag
<b>Background</b>	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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Western blot analysis of VSV-G-Tag fusion protein at 0.05-0.15 $\mu$ g, 4° over night, secondary antibody(cat: RS0002) was diluted at 1:10000, 37° 1hour.



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