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VSV-G-Tag Monoclonal Antibody(8D6)

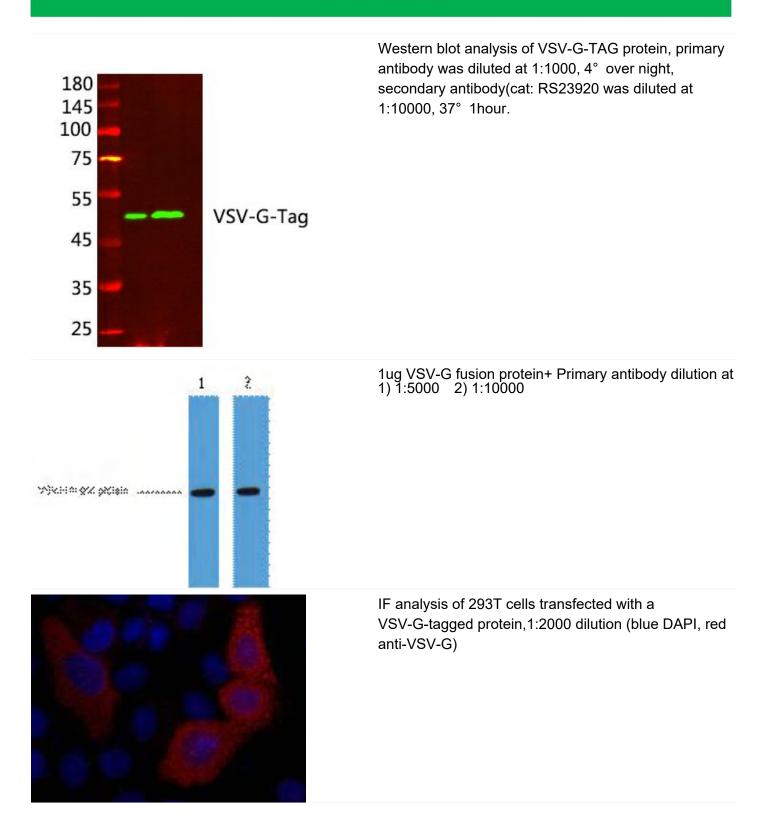
Catalog No	YP-Ab-04728
lsotype	lgG
Reactivity	Species independent
Applications	WB;IP;IF
Gene Name	
Protein Name	
Immunogen	Synthetic Peptide of VSV-G-Tag
Specificity	The antibody detects C-terminal, internal, and N-terminal VSV-G fusion proteins.
Formulation	PBS, pH 7.4, containing 0.5%BSA, 0.02% sodium azide as Preservative and 50% Glycerol.
Source	Monoclonal, Mouse
Purification	The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.
Dilution	WB: 1:5000 IP: 1:200 IF: 1:1000
Concentration	1 mg/ml
Purity	≥90%
Storage Stability	-20°C/1 year
Synonyms	
Observed Band	
Cell Pathway	
Tissue Specificity	
Function	
Background	The fusiogenic envelope G glycoprotein of the vesicular stomatitis virus (VSV-G) that has been used to pseudotype retrovirus and lentivirus vectors can be used alone as an efficient vehicle for gene transfer. The VSV-G epitope tag is commonly engineered onto the N- or C- terminus of a protein of interest so that the tagged protein can be analyzed and visualized using immunochemical methods.
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.



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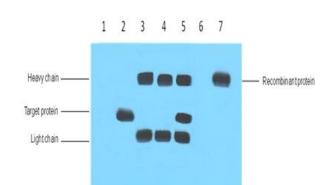
Products Images





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IP antibody use:5ug VSV-G Mouse IgG1 per ml Lysate,WB 1:5000 1, untransfected 293 cell lysate 2 , transfected 293 cell lysate with VSV-G-tag fusion protein 3, IP(untransfted 293+anti-VSV-G mAb+Protein G agarose) 4, IP (transfected 293+ normal Mouse IgG+Protein G agarose) 5, IP (transfected 293+anti-VSV-G mAb+ Protein G agarose) 6, IP (transfected 293+Protein G) 7, Recombinant protein (E.coli)

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