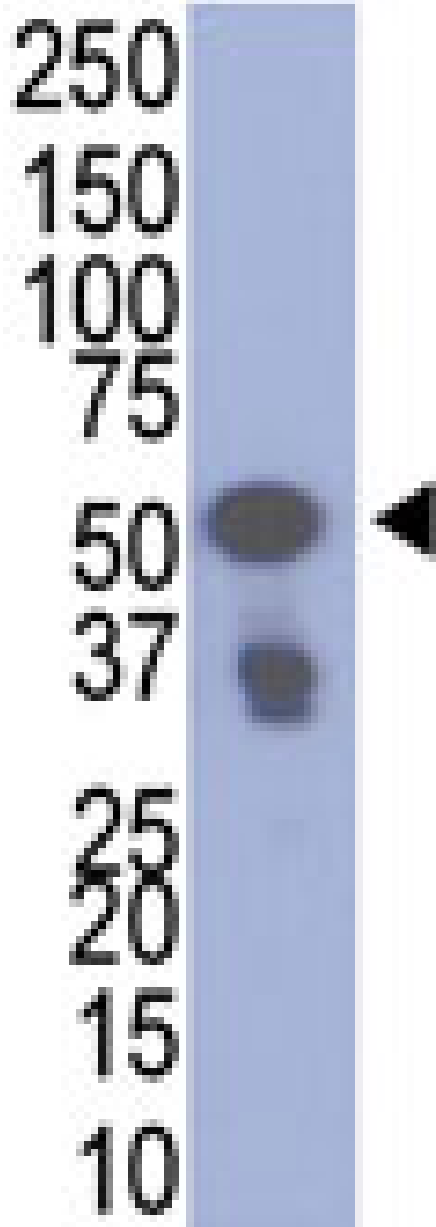


RABBIT ANTI-VSV-G TAG ANTIBODY

SKU: EB00109



SPECIFICATIONS

Unit Size	100 µg
Storage	
Instructions	Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C.
Usage	
Summary	The suggested dilution: ELISA: 1:5000
Immunogen	This antibody is generated from KLH-conjugated synthetic peptide corresponding to epitope YTDIEMNRLGK of glycoprotein G in Vesicular stomatitis virus (VSV).
Peptide	
Sequence	CYTDIEMNRLGK
Purification	
Method	This antibody is purified through a protein G column, eluted with high and low pH buffers and neutralized immediately, followed by dialysis against PBS. The purified polyclonal antibody is supplied in PBS with 0.09% (W/V) sodium azide.
Shipping	
Instructions	Refrigerated
Product	
Grade	https://prod-vector-labs-pimcore-assets.s3.us-east-1.amazonaws.com/assets/products/image/elite_medium.png
Application	
Type	ELISA, WB

SELECTED REFERENCES

[{"pmid": 9371845, "intro": "", "title": "Basolateral membrane\r\ntargeting of a renal-epithelial inwardly rectifying potassium channel from the\r\ncortical collecting duct, CCD-IRK3, in MDCK cells. ", "author": "Le Maout S, Brejon M, Olsen O, Merot J, Welling PA.", "journal": "Proc Natl Acad Sci U S A. 1997"}]

GALLERY IMAGES

