

VPS28 protein homolog, Antibody



Catalog Number: 15-288-22170F

SwissProt Accession #: Q9UK41

VPS28_HUMAN

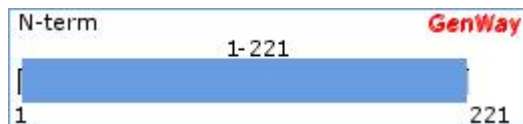
NCBI Accession #: NP_057292.1

GI #: 7705885

Immunogen Sequence Position: 1-221

Length (aa): 221

Mol. Weight (Da): 25425



Linear Protein Map with Immunogenic Epitope Marked
(sequence source from above GI#)

Source: Chicken

Purity: Immunoaffinity Purified

Clonality: Polyclonal

Crossreactivity: Human, mouse, rat (Based on protein sequence homology)

Format: Phosphate-Buffered Saline. No preservatives added.

Storage: 4°C for short term (weeks) and -20°C for long term. Avoid frequent freeze and thaw.

Stability: 6-12 months at -20°C.

Shipping: Products may be shipped on ice pack.

Precautions: This product is for *in vitro* research use only. Not for use in diagnostic or therapeutic procedures.

Important Notes: During shipment, small volumes of product will occasionally become entrapped in the seal of the product vial. For products with volumes of 200 µL or less, we recommend gently tapping the vial on a hard surface or briefly centrifuging the vial in a tabletop centrifuge to dislodge any liquid in the container's cap.

TARGET DESCRIPTION:

SIMILARITY: Belongs to the [VPS28 family](#).

OMIM: N/A

CATEGORIES RELATED TO TARGET PROTEIN:

PROTEIN FUNCTIONS: [Protein Byiosynthesis](#)

BACKGROUND REFERENCES:

- [1] Raiborg,C., Rusten,T.E. and Stenmark,H. [Protein sorting into multivesicular endo...](#)
- [2] Tanzi,G.O., Piefer,A.J. and Bates,P. [Equine infectious anemia virus utilizes ...](#)
- [3] Martin-Serrano,J., Zang,T. and Bieniasz,P.D. [Role of ESCRT-I in retroviral budding...](#)
- [4] Bishop,N., Horman,A. and Woodman,P. [Mammalian class E vps proteins recognize...](#)
- [5] Bishop,N. and Woodman,P. [TSG101/mammalian VPS23 and mammalian VPS...](#)

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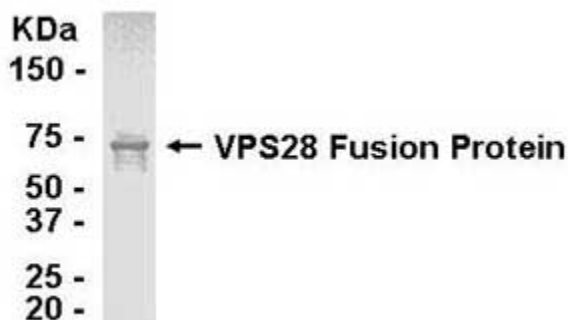
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APPLICATIONS:

Western Blot	Tested
ELISA, ICC, IHC	Not Tested

TESTING: ([secondary reagents](#) and [protocols](#))

Western Blot: E coli-derived fusion protein as test antigen. Affinity-purified IgY dilution: 1:2000, Goat anti-IgY-HRP dilution: 1:1000. Colorimetric method for signal development.



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