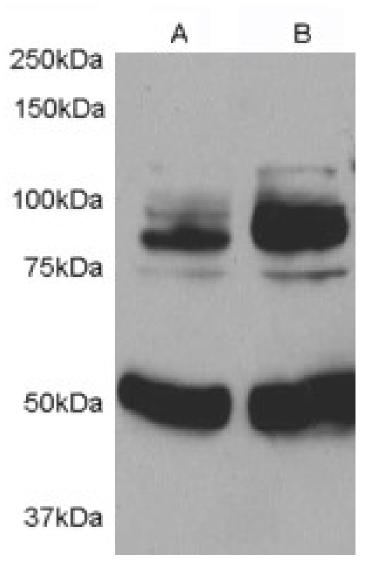
Telephone: (650) 697-3600



Email: <a href="mailto:customerservice@vectorlabs.com">customerservice@vectorlabs.com</a>

## **GOAT ANTI-APPL1 ANTIBODY**

**SKU:** EB07590



## **SPECIFICATIONS**

Formulation Supplied at 0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin. Unit Size  $100 \mu g$ 





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Storage

Aliquot and store at -20°C. Minimize freezing and thawing. Instructions

Synonym /

signaling adaptor protein DIP13alpha|adaptor protein containing pH domain, PTB domain and leucine zipper

**Alias Names** 

motif|DIP13alpha|APPL1

Accession

NP\_036228.1 ID

**Blocking Peptide** 

EBP07590

Peptide with sequence C-NRYSRLSKKRENDK, from the internal region of the protein sequence according to

**Immunogen** 

NP 036228.1.

**Peptide** Sequence

C-NRYSRLSKKRENDK

Purification Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography

Method

using the immunizing peptide.

**Shipping** 

Refrigerated

Instructions

**Predicted Species** 

Human, Mouse, Rat, Dog, Cow

Human

26060 Gene ID

Mouse **Gene ID** 

72993

**Product** 

https://prod-vector-labs-pimcore-assets.s3.us-east-1.amazonaws.com/assets/products/image/elite\_medium.png

Grade **ELISA** 

**Detection** Antibody detection limit dilution 1:64000.

Limit

Approx 80kDa band observed in Rat Aortic Smooth Skeletal Muscle Cells (lane 1), intensity increased after

Western

Blot

infection with Human APPL1 adenovirus for 48h (lane 2). Calculated MW of 79.7kDa according to NP\_036228.1. The blot was co-labeled with Tubulin-specific antibodies as a loading control. Recommended concentration:

 $0.3-1\mu g/ml$ .

**Application** 

Type

Pep-ELISA, WB

## **GALLERY IMAGES**





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