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GOAT ANTI-PALS2 / VAM1 / MPP6 ANTIBODY

SKU: EB06226







250kDa 150kDa 100kDa 75kDa

50kDa

37kDa

25kDa

20kDa

15kDa



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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 μg

Storage

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

Synonym /

Alias

PALS2|protein associated with Lin7 2|VELI-associated MAGUK 1|MAGUK protein p55T|membrane protein,

palmitoylated 6 (MAGUK p55 subfamily member 6)|VAM-1|p55T|VAM1|MPP6 Names

Accession

ID

NP 057531.2

Blocking

EBP06226 **Peptide**

Peptide with sequence QQVLENLTELPSS-C, from the N Terminus of the protein sequence according to **Immunogen**

NP 057531.2.

Peptide

Sequence

QQVLENLTELPSS-C

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

Method using the immunizing peptide.

Shipping

Instructions

Refrigerated

Human

Predicted

Species

Human, Mouse, Rat, Dog, Pig, Cow

Reactive

Species

Human 51678

Gene ID

Mouse 56524

Gene ID

Product

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

IHC Results Paraffin embedded Human Liver. Recommended concentration: 5µg/ml.

ELISA

Detection Antibody detection limit dilution 1:128000.

Limit

Approx 60kDa band observed in lysates of cell line HEK293 (calculated MW of 61.1kDa according to

Western NP_057531.2). Recommended concentration: 0.3-1µg/ml. Primary incubated was for 1 hour. An additional band **Blot**

of unknown identity was also consistently observed at 28kDa. This band was successfully blocked by

incubation with the immunising peptide.

Application

Type

Pep-ELISA, WB, IHC





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GALLERY IMAGES

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