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GOAT ANTI-FBXW2 ANTIBODY

SKU: EB06064



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250kDa 150kDa 100kDa 75kDa 50kDa 37kDa

25kDa 20kDa





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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

 $F-box\ and\ WD\ repeat\ domain\ containing\ 2|F-box\ protein\ Fbw2|Md6|MGC117371|Fwd2|FBW2|F-box\ and\ WD-40$

domain protein 2|FBXW2

Names Accession

NP 036296.2

Blocking

ID

EBP06064

Peptide Immunogen

Peptide with sequence C-KRGSSFLAGEHPG, from the C Terminus of the protein sequence according to

NP 036296.2.

Peptide

C-KRGSSFLAGEHPG

Sequence Purification

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

Method using the immunizing peptide.

Shipping

Instructions Refrigerated

Predicted

Species

Human, Mouse, Rat, Dog, Pig, Cow

Reactive

Species Human, Mouse, Rat

26190

Human

Gene ID

Product

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

In paraffin embedded Human Kidney, shows cytoplasmic staining of epithelial cells in some renal tubules.

IHC Results Recommended concentration, 2-3µg/ml. An anonymous customer found positive results in IHC on Mouse

kidney tissue. An anonymous customer found positive results in IHC on Rat kidney tissue.

ELISA

Detection Limit Antibody detection limit dilution 1:128000.

Western

Approx 48kDa band observed in Human Kidney lysates (calculated MW of 48.0kDa according to NP 036296.1).

Blot

Recommended concentration: 0.3-1.5µg/ml. A stronger band of unknown identity was also consistently

observed at appr. 30kDa - both bands were successfully blocked by incubation with the immunising peptide.

Application

Type

Pep-ELISA, WB, IHC

GALLERY IMAGES



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