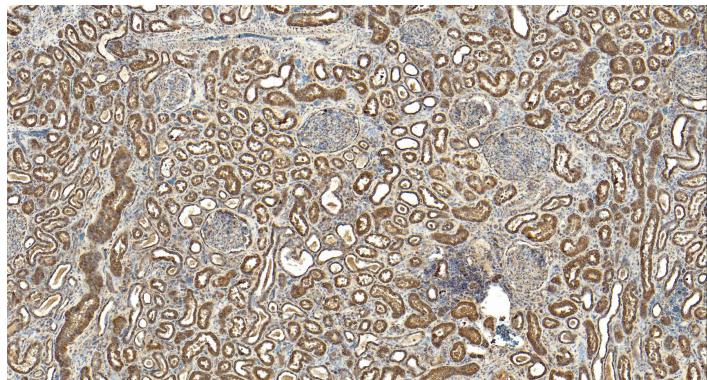


## GOAT ANTI-MRG15 / MORF4L1 ANTIBODY

**SKU:** EB06079



## 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 /** transcription factor-like protein MRG15|S863-6|protein MSL3-1|MORF-related gene on chromosome 15|Esa1p-

**Alias** associated factor 3 homolog|MORFRG15|MGC10631|MEAF3|HsT17725|FWP006|Eaf3|mortality factor 4 like

**Names** 1|MORF-related gene 15 protein|MRG15|MORF4L1

**Accession ID** NP\_006782.1; NP\_996670.1

**Blocking Peptide** EBP06079

**Immunogen** Peptide with sequence APKQDPKPKFQEG-C, from the N Terminus of the protein sequence according to NP\_006782.1; NP\_996670.1.

**Product Comments** This antibody is expected to recognise isoform 1 (NP\_006782.1) and isoform 2 (NP\_996670.1).

**Peptide Sequence** APKQDPKPKFQEG-C

**Purification Method** Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide.

**Shipping Instructions** Refrigerated

**Predicted Species** Human, Mouse, Rat, Pig, Cow

<b>Reactive Species</b>	Human, Mouse, Rat, Pig
<b>Human Gene ID</b>	10933
<b>Mouse Gene ID</b>	21761
<b>Product Grade</b>	<a href="https://prod-vector-labs-pimcore-assets.s3.us-east-1.amazonaws.com/assets/products/image/elite_medium.png">https://prod-vector-labs-pimcore-assets.s3.us-east-1.amazonaws.com/assets/products/image/elite_medium.png</a>
<b>IHC Results</b>	Paraffin embedded Human Kidney and Testis. Recommended concentration: 4-6 $\mu$ g/ml.
<b>ELISA Detection Limit</b>	Antibody detection limit dilution 1:128000.
<b>Western Blot</b>	Approx 37kDa band observed in nuclear lysates of cell lines HepG2 and NIH3T3 and approx 40kDa band observed in Mouse, Rat and Pig Liver lysates (calculated MW of 37.2kDa according to Human NP_006782.1, Mouse NP_077751.1, Rat NP_001011999.1 and Pig XP_001927776.1 and 41.5kDa according to Human NP_996670.1, Mouse NP_001034236.1 and Pig XP_001927789.1). Recommended concentration: 0.1-0.3 $\mu$ g/ml.
<b>Application Type</b>	Pep-ELISA, WB, IHC

## DOCUMENTS

- [Data Sheet](#)

## GALLERY IMAGES

