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EB05823 - Goat Anti-MID2 / TRIM1 Antibody

Size: 100µg specific antibody in 200µl



Target Protein

Principal Names: MID2, TRIM1, midline 2, FXY2, midin 2, tripartite motif protein 1,

RP6-191P20.2, FLJ37715, FLJ41813, FXY2, RNF60

Official Symbol: MID2

Accession Number(s): NP_036348.2; NP_438112.2

Human GenelD(s): 11043

Non-Human GenelD(s): 23947 (mouse)

Important Comments: This antibody is expected to recognise both human isoforms of

this protein.

Immunogen

Peptide with sequence QESPYVSGMKTCH, from the C Terminus of the protein sequence according to NP_036348.2; NP_438112.2.

Please note the peptide is available for sale.

Purification and Storage

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

Supplied at 0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin.

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

Applications Tested

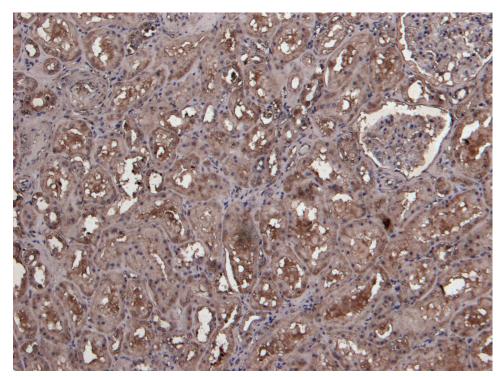
Peptide ELISA: antibody detection limit dilution 1:4000.

IHC: Paraffin embedded Human Kidney. Recommended concentration: 8µg/ml.

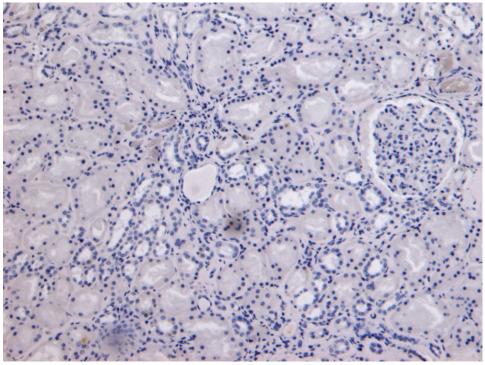
Species Reactivity

Tested: Human

Expected from sequence similarity: Human, Mouse, Rat, Dog, Pig, Cow



EB05823 (8 μ g/ml) staining of paraffin embedded Human Kidney. Heat induced antigen retrieval with citrate buffer pH 6, HRP-staining.



EB05823 Negative Control showing staining of paraffin embedded Human Kidney, with no primary antibody.