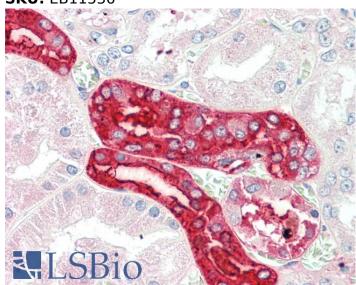


Telephone: (650) 697-3600

GOAT ANTI-MEX3C (AA541-554) ANTIBODY

SKU: EB11536



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

Storage

Instructions

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

Alias

Synonym / FLJ38871|mex-3 homolog C (C. elegans)|MEX3C|MEX-3C|OTTHUMP00000163545|ring finger and KH domain containing 2|RING finger and KH domain-containing protein 2|RING finger protein 194|RKHD2|RNA-binding

protein MEX3C|RNF194

Accession

NP_057710.3

Blocking

ID

Names

EBP11536

Peptide

Immunogen

Peptide with sequence C-TPRLSPTFPESIEH, from the internal region of the protein sequence according to NP_057710.3.

Peptide

Sequence

C-TPRLSPTFPESIEH

Method

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

using the immunizing peptide.

Shipping

Refrigerated Instructions





Email: customerservice@vectorlabs.com

Telephone: (650) 697-3600

Predicted

Human, Mouse, Rat, Dog, Pig, Cow

Species Reactive

Human, Mouse **Species**

Human

51320 **Gene ID**

Mouse

Gene ID

240396

Rat Gene ID 307271

Product Grade

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

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

ELISA

Detection

Antibody detection limit dilution 1:32000.

Limit

Western Blot

Approx 60+36kDa bands observed in Mouse Testis lysates, and these bands reduced after knock-down by gene trap (calculated MW of 69.4kDa according to NP 057710.3). Recommended concentration: 0.2-0.5µg/ml.

Primary incubation was 1 hour.

Application

Type

Pep-ELISA, WB, IHC

SELECTED REFERENCES

[{"pmid": 27053362, "intro": "This antibody has been successfully used in Western blot on Human and Mouse:", "title": "Oocyte-Specific Expression of Mouse MEX3C652AA in the Ovary and Its Potential Role in Regulating Maternal Fos mRNA.", "author": "Li X, Li Y, Liu C, Jin M, Lu B.", "journal": "Biol Reprod. 2016 Apr 6. pii: biolreprod.115.136630"}]

GALLERY IMAGES







