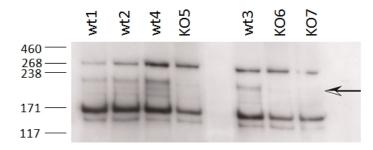
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GOAT ANTI-TERMINAL URIDYLYLTRANSFERASE 4 (MOUSE) ANTIBODY





SPECIFICATIONS

erest

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 μα

Storage

Instructions

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

Alias

Synonym / Zcchc11| zinc finger, CCHC domain containing 11| zinc finger CCHC domain-containing protein 11| TUTase 4| terminal uridylyltransferase 4| RP23-406B13.1| PPAPD3| OTTMUSP00000008601| mKIAA0191| KIAA0191|

9230115F04Rik| 6030404K05Rik **Names**

Accession

NP_780681.2 ID

Blocking

EBP11087 **Peptide**

Immunogen

Peptide with sequence C-QKSAEKQGDLTPSET, from the internal region of the protein sequence according to NP 780681.2.

Peptide

C-QKSAEKQGDLTPSET Sequence

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

Method using the immunizing peptide.

Shipping

Refrigerated Instructions

Predicted

Species

Mouse, Rat

Reactive **Species**

Mouse, Rat

Mouse

230594 Gene ID





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Rat Gene ID 313481

Product Grade

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

ELISA

Detection Limit

Antibody detection limit dilution 1:32000.

Approx 170kDa band observed in Rat Brain lysates (calculated MW of 163kDa according to Rat $NP_001101423.1 \ and \ 185 kDa \ according \ to \ Mouse \ NP_780681.2). \ Recommended \ concentration: \ 0.03-0.1 \mu g/ml.$ Western

Approx 200kDa band observed in Mouse Testis lysates and not in Knock-out background (calculated MW of **Blot** 185 kDa according to Human NP_001009881.1 and to Mouse NP_780681.2). Recommended concentration:

 $0.1-0.3\mu g/ml$.

Application Pep-ELISA, WB

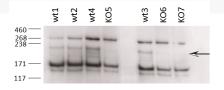
Type

GALLERY IMAGES



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250kDa 150kDa 100kDa 75kDa 50kDa

25kDa

20kDa