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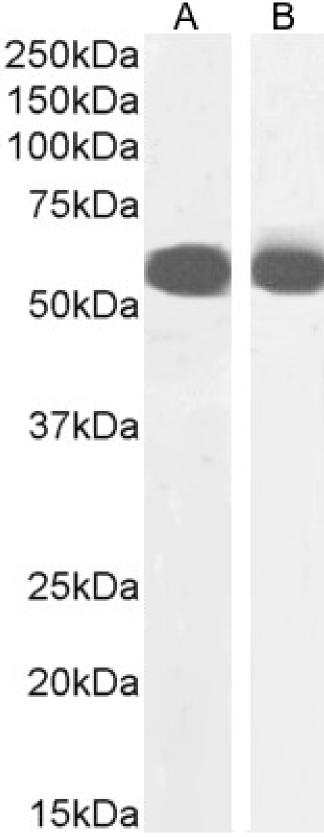
GOAT ANTI-PTBP2 ANTIBODY

SKU: EB08108



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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.

splicing regulator|neural polypyrimidine tract binding protein|PTB-

Synonym / like|nPTB8|nPTB7|nPTB6|nPTB5|nPTB|brPTB|PTBLP|PTB|MIBP|FLJ34897|polypyrimidine tract binding protein Alias

Names 2IPTBP2

Immunofluorescence: Strong expression of the protein seen in the nuclei of A431 cells. Usage

Recommended concentration: 10µg/ml. Summary

Accession

ID

NP_001287914.1; NP_001287915.1; NP_001287916.1; NP_001287917.1; NP_001287918.1; NP_067013.1;

Blocking

Peptide

EBP08108

Immunogen

Peptide with sequence C-SKKFKGEDKMD, from the internal region of the protein sequence according to NP_001287914.1; NP_001287915.1; NP_001287916.1; NP_001287917.1; NP_001287918.1; NP_067013.1;.

This antibody is expected to recognise NP 001287914.1 (isoform 1), NP 001287915.1 (isoform 2),

Product Comments

NP 001287916.1 (isoform 3), NP 001287917.1 (isoform 4), NP 001287918.1 (isoform 5), and NP 067013.1

(isoform 6).

Peptide

Sequence

C-SKKFKGEDKMD

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, Cow

Reactive

Species

Human, Mouse

Human

Gene ID

58155

Mouse

56195

Gene ID

Rat Gene ID 310820

Product

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

Grade **ELISA**

Antibody detection limit dilution 1:1000. **Detection**

Limit

Blot

Approx 55-60kDa band observed in Mouse Testis lysates and in nuclear lysates of cell line NIH3T3, and approx 55kDa in preliminary testing at Rat testes lysate (calculated MW of 57.6kDa according to Mouse NP 062423.1

hour at room temperature.

Western and 57.5kDa according to NP_001297640.1). Recommended concentration: 2-3µg/ml. Primary incubation 1

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Type

Application Pep-ELISA, WB, IF

GALLERY IMAGES

