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GOAT ANTI-ENC1 ANTIBODY

SKU: EB11784



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250kDa 150kDa 100kDa 75kDa

50kDa

37kDa

25kDa

20kDa





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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

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

CCL28|ectodermal-neural cortex (with BTB-like domain)|ectodermal-neural cortex 1 (with BTB-like Synonym / domain)|ectoderm-neural cortex protein 1|ENC1|ENC-1|FLJ39259|kelch-like 35|kelch-like 37|kelch-like protein

37|KLHL35|KLHL37|NRPB|nuclear matrix protein NRP/B|nuclear restricted protein, BTB domain-like Alias

Names (brain)|OTTHUMP00000128235|OTTHUMP00000222054|p53-induced gene 10 protein|PIG10|TP53I10|tumor

protein p53 inducible protein 10

Accession

NP_003624.1; NP_001243505.1

Blocking

Peptide

EBP11784

Peptide with sequence TSVSHDKLPKVQC, from the internal region of the protein sequence according to **Immunogen**

NP_003624.1; NP_001243505.1.

This antibody is expected to recognize both reported isoforms (NP_003624.1; NP_001243505.1). Reported **Product**

variants represent identical protein: NP_001243503.1, NP_001243504.1, NP_003624.1. Comments

Peptide

Sequence

TSVSHDKLPKVQC

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

Method using the immunizing peptide.

Shipping

Instructions

Refrigerated

Predicted

Human, Mouse, Rat, Dog, Pig, Cow

Species Reactive

Rat, Human **Species**

Human

8507 Gene ID

Mouse

13803 **Gene ID**

Rat Gene ID 294674

Product

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

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

ELISA

Detection Antibody detection limit dilution 1:128000.

Limit

Approx 70kDa band observed in Rat Ovary lysates (calculated MW of 66.1kDa according to Rat Western

Blot

NP 001003401.1. Recommended concentration: 1-3µg/ml. Primary incubation was 1 hour. Preliminary testing

was unsuccessful on Mouse Brain for this particular batch.







Application Pep-ELISA, WB, IHC Type

GALLERY IMAGES

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