





GOAT ANTI-CSNK2B (AA172-186) ANTIBODY

SKU: EB12709



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Telephone: (650) 697-3600

250kDa 150kDa 100kDa

75kDa

50kDa

37kDa

25kDa

20kDa

15kDa





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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. Instructions

Synonym /

Alias Names protein G5a|phosvitin|casein kinase II subunit beta|alternative name: G5a, phosvitin|Casein kinase II beta

subunit|CK II beta|G5A|CSK2B|CK2N|CK2B|casein kinase 2, beta polypeptide|CSNK2B

Accession

ID

NP_001311.3; NP_001269314.1

Blocking

EBP12709 **Peptide**

Peptide with sequence C-PEYRPKRPANQFVPR, from the internal region of the protein sequence according to **Immunogen**

NP_001311.3; NP_001269314.1.

Product Comments

This antibody is expected to recognize both reported isoforms (NP 001311.3; NP 001269314.1).

Peptide

Sequence

C-PEYRPKRPANQFVPR

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

Method using the immunizing peptide.

Human, Mouse, Pig

Shipping

Instructions

Refrigerated

Predicted

Species

Human, Mouse, Rat, Dog, Pig, Cow

Reactive

Species Human

Gene ID

Mouse

13001 Gene ID

1460

Rat Gene ID 81650

Product

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

Grade **ELISA**

Detection

Antibody detection limit dilution 1:128000.

Limit

Western

Approx 26kDa band observed in lysates of cell lines NIH3T3, HeLa, K562, MCF7 and HepG2, and in Pig Testis

lysates (calculated MW of 24.9kDa according to Human, NP_001311.3, Mouse NP_034105.1 and Pig

NP_001138849.1). Recommended concentration: 0.1-0.3µg/ml.

Application

Type

Blot

Pep-ELISA, WB





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