



Telephone: (650) 697-3600

GOAT ANTI-KLF13 (AA45-58) ANTIBODY

SKU: EB11301



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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.

basic transcription element binding protein 3| basic transcription element-binding protein 3| BTEB3| BTEbinding protein 3| FKLF2| Krueppel-like factor 13| Kruppel-like factor 13| novel Sp1-like zinc finger transcription

Synonym / Alias

Names

factor 1| NSLP1| RANTES factor of late activated T lymphocytes-1| RANTES factor of late activated Tlymphocytes 1| RFLAT1| RFLAT-1| Sp1 like zinc finger transcription factor| transcription factor BTEB3|

transcription factor NSLP1|KLF13

Accession

NP_057079.2

EBP11301

Blocking

Peptide

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

NP_057079.2.

Peptide

Sequence

C-TLPRVEERRDGKDS

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

Method using the immunizing peptide.

Shipping

Instructions

Refrigerated

Human

51621

Predicted

Species

Human. Mouse, Pig, Cow

Reactive

Species

Human

Gene ID

Mouse

50793 Gene ID

Product

Grade

ELISA

Detection Antibody detection limit dilution 1:64000. Limit

Western **Blot**

Approx 30+28kDa bands observed in Human Heart lysates (calculated MW of 31.2kDa according to

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

NP_057079.2). Recommended concentration: 0.1-0.3µg/ml. The 28kDa is explained by partly proteolysis. Both

bands were blocked by the immunnizing peptide.

Application

Type

Pep-ELISA, WB



Email: customerservice@vectorlabs.com

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GALLERY IMAGES

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