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GOAT ANTI-TRIM6 (AA118-131) ANTIBODY

SKU: EB11372

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.

OTTHUMP00000069818| OTTHUMP00000069819| OTTHUMP00000069820| OTTHUMP00000197092| Synonym / Alias OTTHUMP00000220648| OTTHUMP00000220649| OTTHUMP00000220650| RING finger protein 89| RNF89|

Names tripartite motif containing 6| tripartite motif-containing 6| tripartite motif-containing protein 6|TRIM6

Accession

NP 001003818.1; NP 477514.1 ID

Blocking

EBP11372 **Peptide**

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

NP 001003818.1; NP 477514.1.

This antibody is expected to recognize reported isoforms 1 and 2 (NP_001003818.1; NP_477514.1). Reported **Product**

Comments variants represent identical protein: NP_001185573.1, NP_001185574.1

Peptide

KOLKAVLCADHGEK Sequence

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

Method the immunizing peptide.

Shipping

Refrigerated Instructions

Predicted

Human Species

Human

117854, 445372

Gene ID

Product

Grade

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

ELISA

Detection Antibody detection limit dilution 1:8000.

Limit

Western

Blot

Preliminary experiments gave an approx 70-75kDa band in Human Kidney and Liver lysates after 0.2µg/ml

antibody staining. Please note that currently we cannot find an explanation in the literature for the band we observe given the calculated size of 59.4kDa according to NP 001003818.1. The 70-75kDa band was successfully

blocked by incubation with the immunizing peptide. We would appreciate any feedback from people in the field have any results been reported with other antibodies/lysates? Have any further splice variants/modified forms

been reported?





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Application TypePep-ELISA