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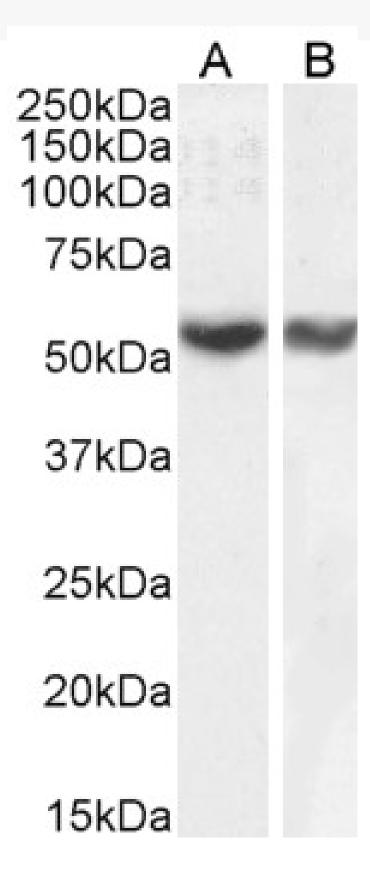
GOAT ANTI-RNF8 ANTIBODY

SKU: EB05843



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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.

Synonym /

Alias Names UBC13/UEV-interacting ring finger protein|OTTHUMP00000039684|C3HC4-type zinc finger protein|FLJ12013|KIAA0646|ring finger protein (C3HC4 type) 8|ring finger protein 8|RNF8

Usage Flow Cytometry: Flow cytometric analysis of HeLa cells. Recommended concentration:

10ug/ml. Summary

Accession

NP_003949.1; NP_898901.1

Blocking

ID

Peptide

EBP05843

Peptide with sequence GEPGFFVTGDRAG-C, from the N Terminus of the protein sequence according to **Immunogen** NP_003949.1; NP_898901.1.

Product

Comments

This antibody is expected to recognize both reported isoforms (NP_003949.1 and NP_898901.1).

Peptide

GEPGFFVTGDRAG-C Sequence

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

Method using the immunizing peptide.

Shipping

Refrigerated Instructions

Predicted

Species

Human

Reactive

Human Species

Human

9025

Product

Gene ID

Grade

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

Detection Antibody detection limit dilution 1:128000.

Limit Western

Blot

Approx 55kDa band observed in Human Testis and Lung lysates and approx. 50kDa in nuclear lysates of cell lines HepG2 and Jurkat (predicted MW of 56kDa according to NP_003949.1 and 50.8kDa according to

NP_898901.1). Recommended concentration 0.5-2µg/ml. Primary incubation 1 hour at room temperature.

Application

Pep-ELISA, WB, FC **Type**





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GALLERY IMAGES

