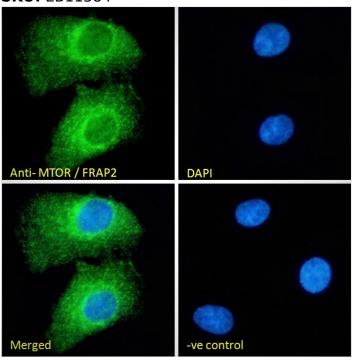




GOAT ANTI-MTOR / FRAP2 ANTIBODY

SKU: EB11384



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

Names

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

MTOR| serine/threonine-protein kinase mTOR| RAPT1| rapamycin target protein 1| rapamycin associated

Synonym /
Alias

MTOR| serine/threonine-protein kinase mTOR| RAPT1| rapamycin target protein 1| rapamycin associated protein FRAP2| rapamycin and FKBP12 target 1| RAFT1| mechanistic target of rapamycin (serine/threonine kinase)| mammalian target of rapamycin| FRAP2| FRAP1| FRAP1| FLJ44809| FKBP-rapamycin associated protein|

FKBP12-rapamycin complex-associated protein 1| FK506-binding protein 12-rapamycin complex-associated protein 1| FK506 binding protein 12-rapamycin associated protein 2| FK506 binding protein 12-rapamycin

associated protein 1

Usage Immunofluorescence: Strong expression of the protein seen in the ER and

 $\mbox{\bf Summary} \qquad \mbox{vesicles/cytoplasm of HEK293 cells. Recommended concentration: } 10 \mu \mbox{g/ml}.$

Accession NP_004949.1





Email: customerservice@vectorlabs.com

Telephone: (650) 697-3600

Blocking EBP11384 **Peptide**

Peptide with sequence C-RDKLTGRDFSHDDT, from the C Terminus of the protein sequence according to **Immunogen**

NP 004949.1.

Peptide Sequence

C-RDKLTGRDFSHDDT

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

Species

Reactive Human

Species

Human 2475 Gene ID

Mouse 56717 **Gene ID** Rat Gene ID 56718

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 1:4000.

Limit

Application Pep-ELISA, IF **Type**

GALLERY IMAGES

