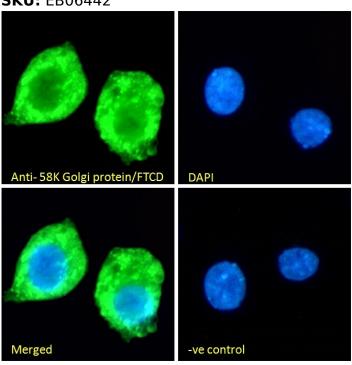
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GOAT ANTI-58K GOLGI PROTEIN(N-TERM)/FTCD ANTIBODY

SKU: EB06442



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

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

Synonym / Alias **Names**

formiminotransferase-cyclodeaminase|formimidoy|transferase cyclodeaminase|formiminotransferase

cyclodeaminase|LCHC1|FTCD

Usage **Summary** Immunofluorescence: Strong expression of the protein seen in HeLa and HepG2 cells.

Recommended concentration: 10µg/ml. Flow Cytometry: Flow cytometric analysis of HepG2

cells. Recommended concentration: 10ug/ml.

Accession

ID

NP_006648.1; NP_001307341.1

Blocking Peptide

EBP06442





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Peptide with sequence SQLVECVPNFSEGKNQ, from the N Terminus of the protein sequence according to Immunogen ND 000040 1 ND 001207241 1

NP_006648.1; NP_001307341.1.

Product Comments

Reported variants represent identical protein: NP_996848.1, NP_006648.1

Peptide

Sequence SQLVECVPNFSEGKNQ

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

Method the immunizing peptide.

Shipping Instructions

Refrigerated

Predicted

Species Human, Mouse, Pig

Reactive

Species Human

Human

10841

Gene ID

Mouse Gene ID

Product

Grade

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

ELISA

Detection Antibody detection limit dilution 1:64000.

Limit Western

Blot

Approx 58-60kDa band observed in Human Liver lysates and in lysates of cell line HepG2 (calculated MW of 58.9kDa according to NP_006648.1). Recommended concentration: 0.05-0.1µg/ml. Primary incubation 1 hour at

room temperature.

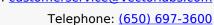
Application

Туре

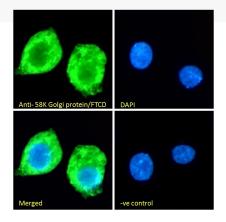
Pep-ELISA, WB, IF, FC

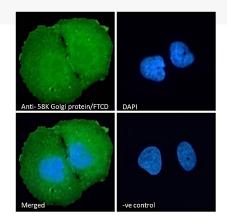
GALLERY IMAGES

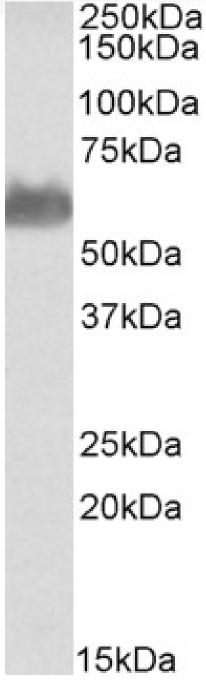
















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