

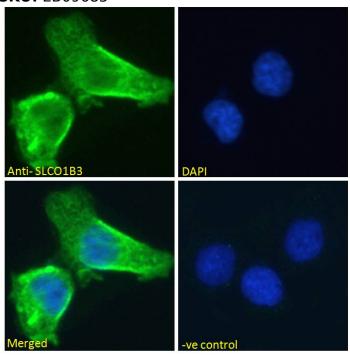


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GOAT ANTI-SLCO1B3 ANTIBODY

SKU: EB09685



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

solute carrier family 21 (organic anion transporter), member 8|organic anion transporter LST-3c|liver-specific organic anion transporter 3TM13|SLC21A8|OATP8|OATP1B3|LST3|LST-3TM13|solute carrier organic anion

Names

transporter family, member 1B3|SLCO1B3

Usage Summary

Immunofluorescence: Strong expression of the protein seen in the membranes of A431 cells. Recommended concentration: 10µg/ml. Flow Cytometry: Flow cytometric analysis of HepG2

cells. Recommended concentration: 10ug/ml.

Accession ID

NP_062818.1; NP_001336849.1

Blocking **Peptide**

EBP09685

Immunogen

Peptide with sequence C-NGTSPEIVEKD, from the internal region of the protein sequence according to NP 062818.1; NP 001336849.1.





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Peptide

C-NGTSPEIVEKD

Sequence

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

Method the immunizing peptide.

Shipping

Refrigerated Instructions

Predicted

Species

Human, Mouse, Dog

Reactive

Human Species

Human

28234 **Gene ID**

Mouse

28253 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 1:128000.

Limit

Approx 75kDa band observed in lysates of cell line HEK293 and A431 (calculated MW of 74.2kDa according to Western NP_001336849.1 and 77.4kDa acording to NP_062818.1). Recommended concentration: 0.5-1 μ g/ml. Primary Blot

incubation 1 hour at room temperature.

Application

Type

Pep-ELISA, WB, IF, FC

GALLERY IMAGES





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