

Email: customerservice@vectorlabs.com

Telephone: (650) 697-3600

GOAT ANTI-HADH / HADHSC ANTIBODY

SKU: EB08200



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250kDa 150kDa 100kDa 75kDa

50kDa 37kDa

25kDa 20kDa

15kDa

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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

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

L-3-hydroxyacyl-Coenzyme A dehydrogenase, short chain|L-3-hydroxyacyl-Coenzyme A Synonym / dehydrogenase|SCHAD|MGC8392|M/SCHAD|HHF4|HADH1|HAD|hydroxyacyl-Coenzyme A

dehydrogenase|HADHSC|HADH Names

Accession

NP_005318.6; NP_001317956.2 ID

Blocking

Alias

EBP08200 **Peptide**

Peptide with sequence C-YERGDASKEDID, from the internal region of the protein sequence according to **Immunogen**

NP_005318.6; NP_001317956.2.

Peptide

C-YERGDASKEDID Sequence

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

Method using the immunizing peptide.

Shipping

Refrigerated Instructions

Predicted

Human **Species**

Reactive

Human **Species**

Human

3033 Gene ID

Mouse

15107 Gene ID

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 1:64000.

Limit

Approx. 33kDa band observed in Human Heart, Muscle and Kidney lysates (calculated MW of 34.3kDa

Western according to NP_005318.2). In transfected HEK293 transiently expressing HADH a band of approx. 38kDa is

Blot observed. This band is not observed in the non-transfected HEK293. Recommended concentration:

 $0.01-0.03\mu g/ml$.

Application

Pep-ELISA, WB **Type**



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GALLERY IMAGES

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