



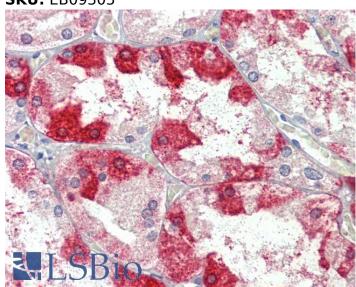


Telephone: (650) 697-3600

GOAT ANTI-CLTC ANTIBODY

SKU: EB09305

e erest



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

Storage

Usage

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

Synonym / clathrin, heavy polypeptide-like 2|clathrin, heavy polypeptide (Hc)|clathrin heavy chain

Alias 1|KIAA0034|Hc|CLTCL2|CLH-17|CHC17|clathrin, heavy chain (Hc)|CLTC

Names Immunofluorescence:: This antibody has been successfully used in IF on Human: Marinval

N et al. (2016) PMID: 27763505. **Summary**

Accession

NP_004850.1; NP_001275582.1

Blocking

EBP09305 **Peptide**

Peptide with sequence C-ESLRKEEEQATETQ, from the internal region (near C Terminus) of the protein **Immunogen**

sequence according to NP_004850.1; NP_001275582.1.

Peptide Sequence

C-ESLRKEEEQATETQ

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

Method using the immunizing peptide.





Email: customerservice@vectorlabs.com

Telephone: (650) 697-3600

Shipping Refrigerated Instructions

Predicted Human, Mouse, Rat, Dog, Cow **Species**

Reactive

Human

Species Human

1213

Gene ID

Product Grade

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

IHC Results

In paraffin embedded Human Adrenal Gland shows strong vesicular staining in the zona glomerulosa. Paraffin embedded Human Kidney. Recommended concentration: 3.75µg/ml.

ELISA

Detection

Antibody detection limit dilution 1:32000.

Limit

Application Type

Pep-ELISA, IHC, IF

SELECTED REFERENCES

[{"pmid": 27763505, "intro": "This antibody has been successfully used in IF on Human:", "title": "Identification of a Pro-Angiogenic Potential and Cellular Uptake Mechanism of a LMW Highly SulfatedFraction of Fucoidan from Ascophyllum nodosum", "author": "Marinval N, Saboural P, Haddad O, Maire M, Bassand K, Geinguenaud F, Djaker N, Ben Akrout K, Lamy de la Chapelle M, Robert R, Oudar O, Guyot E, Laguillier-Morizot C, Sutton A, Chauvierre C, Chaubet F, Charnaux N, Hlawaty H", "journal": "Mar Drugs. 2016 Oct 17;14(10)"}]

GALLERY IMAGES

