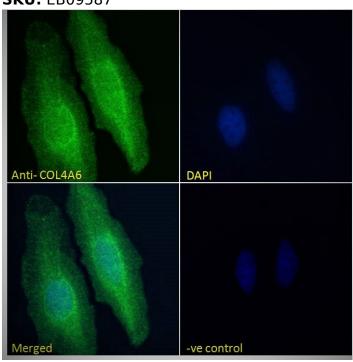


Email: <a href="mailto:customerservice@vectorlabs.com">customerservice@vectorlabs.com</a>

Telephone: (650) 697-3600

## **GOAT ANTI-COL4A6 ANTIBODY**

**SKU:** EB09587



## **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

Storage

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

**Alias** 

Synonym / type IV alpha 6 collagen|dJ889N15.4 (Collagen Alpha 6(IV))|collagen of basement membrane, alpha-6|collagen

alpha 6 type IV|collagen IV, alpha-6

polypeptide|OTTHUMP00000023835|OTTHUMP00000023834|MGC88184|collagen, type IV, alpha 6|COL4A6 **Names** 

<strong>Immunofluorescence:</strong> Strong expression of the protein seen in the endoplasmic reticulum

Usage of HeLa and in the endoplasmic reticulum and membranes of U2OS cells. Recommended concentration: 10μg/ml. <strong>Flow Cytometry:</strong> Flow cytometric analysis of HeLa cells. Recommended Summary

concentration: 10ug/ml.

Accession ID

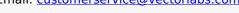
NP\_001838.2; NP\_378667.1; NP\_001274687.1; NP\_001274688.1; NP\_001274689.1

**Blocking** 

EBP09587 **Peptide** 









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

NP\_001838.2; NP\_378667.1; NP\_001274687.1; NP\_001274688.1; NP\_001274689.1.

**Product** This antibody is expected to recognize reported isoforms NP\_001838.2 (iso A),; NP\_378667.1 (iso B),,

Comments NP\_001274687.1 (iso 3),NP\_001274688.1 (iso 4) and NP\_001274689.1 (iso 5).

Peptide

Sequence C-PSPEFETETLHNKES

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

**Method** using the immunizing peptide.

Shipping

Instructions Refrigerated

**Predicted** 

Species Hur

Human

Reactive

Human

Species Human

Gene ID

Product Grade

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

**ELISA** 

Detection

Antibody detection limit dilution 1:32000.

Limit

Application

Type

Pep-ELISA, IF, FC

## **GALLERY IMAGES**

