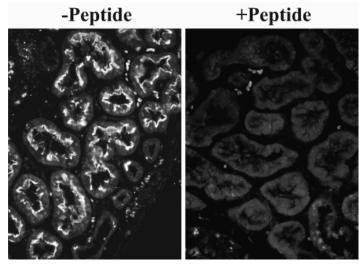


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## **GOAT ANTI-SLC26A6 ANTIBODY**

**SKU:** EB09929



## **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

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

Synonym /

Alias

SLC26A6|sulfate anion transporter|solute carrier family 26, member 6|pendrin-like protein 1|pendrin

L1|DKFZp586E1422|anion transporter 1

**Accession** 

**Names** 

ID

NP 075062.2; NP 599025.2; NP 602298.2; NP 001035544.1

**Blocking** 

EBP09929 **Peptide** 

**Immunogen** 

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

NP\_075062.2; NP\_599025.2; NP\_602298.2; NP\_001035544.1.

**Product** Comments This antibody is expected to recognize isoform 1, 2, 3 and 4 (NP 075062.2; NP 599025.2; NP 602298.2;

NP\_001035544.1). Please note that this antibody was shown unfit for Mouse tissues both in IHC and WB.

**Peptide** 

C-SAPRTHQWRT

Sequence

Method

Purification Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide.









**Shipping Instructions**Refrigerated

**Predicted** 

Human

Species Reactive

Human

Species Human

Gene ID

65010

Mouse

171429

Gene ID Product

Grade

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

In paraffin embedded Human Kidney showsstaining of brushborders along the entire proximal convoluted

IHC Results tubule. Recommended concentration, 0.1-0.3mg/ml. Please note the unusually low dilution required for this

type of application!

**ELISA** 

Detection

Antibody detection limit dilution 1:8000.

Limit

Western Blot Approx 90kDa band observed in Human renal cortical brush-border membrane lysates (calculated MW of

83.0kDa according to NP\_075062.2). Recommended concentration: 10µg/ml for overnight incubation.

Application

Type

Pep-ELISA, WB, IHC

## **GALLERY IMAGES**

