

# Goat anti-TBL1X / TBL1XR1 Antibody

Catalog No: tcva05313



## Available Sizes

**Size:** 100μg



## Specifications

**Application:**

Pep-ELISA, IHC

**Research Area:**

WD40; gene regulation; adaptor; phosphoprotein

**Species Reactivity:**

Human, Mouse, Rat, Dog, Cow

**Host Species:**

Goat

**Immunogen / Amino acids:**

SASDGSVCVLDLRK

**Conjugation:**

Unconjugated

**Form:**

Liquid

**Storage Buffer:**

Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin

**Concentration:**

0.5 mg/ml in 200 μl

**Recommended Dilution:**

Peptide ELISA: antibody detection limit dilution 1:4000.

**Amino Acid Sequence:**

NP\_005638.1; NP\_001132938.1; NP\_001132939.1; NP\_001132940.1; NP\_078941.2

**Storage Instruction:**

Aliquot store at -20C. Avoid freeze / thaw cycles.

**Alternative Names:**

TBL1X; TBL1XR1; EBI; TBL1; transducin (beta)-like 1X-linked; transducin (beta)-like 1; transducin (beta)-like 1 X-linked; transducin (beta)-like 1X-linked receptor 1; C21, DC42, FLJ12894, IRA1, TBLR1; TBL1-related protein 1; nuclear receptor co-repressor/HDAC3 complex subunit; SMAP55; F-box-like/WD repeat-containing protein TBL1X; OTTHUMP00000022879; transducin beta-like 1X

**Gene ID:**

6907; 79718 (human);

**Reference Sequence No.:**

NP\_005638.1; NP\_001132938.1; NP\_001132939.1; NP\_001132940.1; NP\_078941.2

**Calculated Molecular Weight:**

62.5; 57.0; 55.6

**Purification:**

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

**DS Gene Ontology Terms:**

hearing; vision; signal transduction

**Positive Control:**

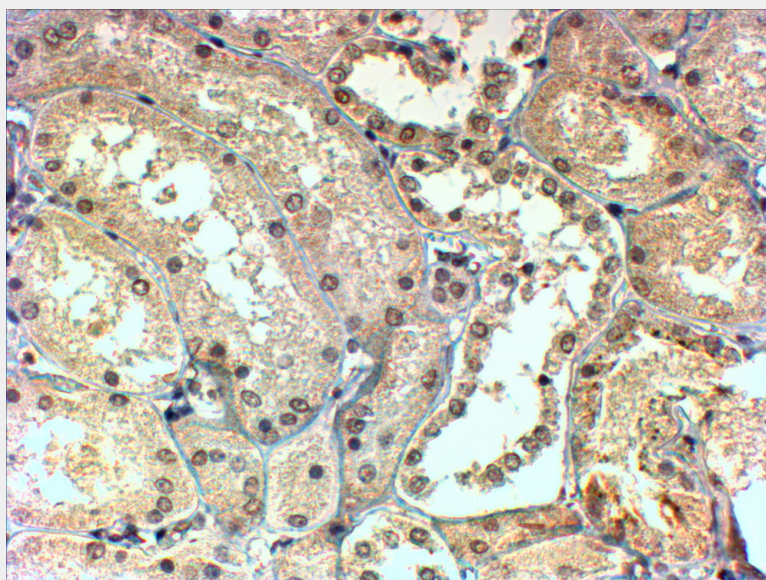
tcva05313p

**Notes**

This antibody is also expected to recognise the human protein TBLR1 (NP\_078941), which is very similar. Variants (NP\_005638.1; NP\_001132938.1) encode isoform a (TBL1X) and variants (NP\_001132939.1; NP\_001132940.1 ) encode isoform b (TBLX1).

**Product Description**

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EB05313 (4µg/ml) staining of paraffin embedded Human Kidney. Steamed antigen retrieval with Tris/EDTA buffer pH 9, HRP-staining.

All products are for RESEARCH USE ONLY. Not for diagnostic & therapeutic purposes!