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Datasheet for ABIN5589630 anti-TMEM130 antibody

2 Images



#### Overview

Quantity:	100 µL
Target:	TMEM130
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This TMEM130 antibody is un-conjugated
Application:	Western Blotting (WB), Immunohistochemistry (Paraffin-embedded Sections) (IHC (p))

## Product Details

Purpose:	Rabbit polyclonal antibody raised against recombinant TMEM130.
Immunogen:	Recombinant protein corresponding to amino acids of human TMEM130.
Sequence:	NATQQKDMVE NPEPPSGVRC CCQMCCGPFL LETPSEYLEI VRENHGLLPP LYKSVK
Isotype:	lgG
Cross-Reactivity:	Human

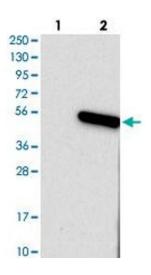
## Target Details

Target:	TMEM130
Alternative Name:	TMEM130 (TMEM130 Products)
Background:	Full Gene Name: transmembrane protein 130
	Synonyms: DKFZp761L1417,FLJ42643

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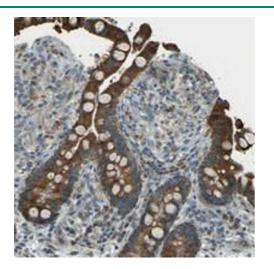
Target Details	
Gene ID:	222865
Application Details	
Application Notes:	Western Blot (1:250-1:500)
	The optimal working dilution should be determined by the end user.
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Format: Buffer:	Liquid In PBS, pH 7.2 (40 % glycerol, 0.02 % sodium azide)
Buffer:	In PBS, pH 7.2 (40 % glycerol, 0.02 % sodium azide)
Buffer: Preservative:	In PBS, pH 7.2 (40 % glycerol, 0.02 % sodium azide) Sodium azide
Buffer: Preservative:	In PBS, pH 7.2 (40 % glycerol, 0.02 % sodium azide) Sodium azide This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which
Buffer: Preservative: Precaution of Use:	In PBS, pH 7.2 (40 % glycerol, 0.02 % sodium azide) Sodium azide This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

## Images



## Western Blotting

**Image 1.** Western blot analysis of Lane 1: Negative control (vector only transfected HEK293T lysate), Lane 2: Overexpression Lysate (Co-expressed with a C-terminal myc-DDK tag (~3.1 kDa) in mammalian HEK293T cells with TMEM130 polyclonal antibody.



#### Immunohistochemistry

**Image 2.** Immunohistochemical staining of human colon with TMEM130 polyclonal antibody shows strong cytoplasmic positivity in glandular cells.

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