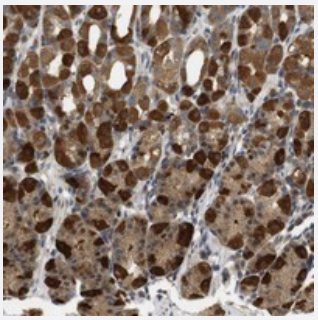
TXNDC10 polyclonal antibody

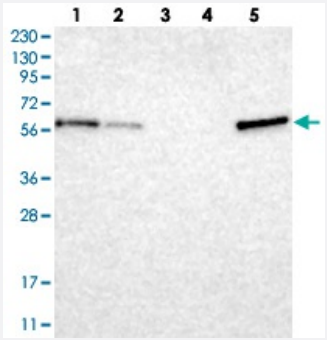
Catalog # PAB20699 Size 100 uL

Applications



Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)

Immunohistochemical staining of human stomach with TXNDC10 polyclonal antibody (Cat # PAB20699) shows strong cytoplasmic positivity in glandular cells.



Western Blot

Western blot analysis of Lane 1: RT-4, Lane 2: U-251 MG, Lane 3: Human Plasma, Lane 4: Liver, Lane 5: Tonsil with TXNDC10 polyclonal antibody (Cat # PAB20699).

Specification

Product Description	Rabbit polyclonal antibody raised against recombinant TXNDC10.
Immunogen	Recombinant protein corresponding to amino acids of human TXNDC10.
Sequence	VVVLDMVVCKGFVEDLDESFKENRNDDIWLVDFYAPWCGHCKKLEPIWNEVGLEMKSIGSPVK VGKMDATSYSSIASEFGVRGYPTIKLLKGDLAYNYRGPRTKDDIIEFAHRVSGALIRPLPSQQMF
Host	Rabbit
Reactivity	Human
Form	Liquid

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Purification	Antigen affinity purification
Isotype	IgG
Recommend Usage	Immunohistochemistry (1:10-1:20) Western Blot (1:250-1:500) The optimal working dilution should be determined by the end user.
Storage Buffer	In PBS, pH 7.2 (40% glycerol, 0.02% sodium azide)
Storage Instruction	Store at 4°C. For long term storage store at -20°C. Aliquot to avoid repeated freezing and thawing.
Note	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which shoul d be handled by trained staff only.

Applications

- Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)

  Immunohistochemical staining of human stomach with TXNDC10 polyclonal antibody (Cat # PAB20699) shows strong cytoplasmic positivity in glandular cells.

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  Western blot analysis of Lane 1: RT-4, Lane 2: U-251 MG, Lane 3: Human Plasma, Lane 4: Liver, Lane 5: Tonsil with TXNDC10 polyclonal antibody (Cat # PAB20699).

Gene Info — TXNDC10

Entrez GeneID	54495
Protein Accession#	Q96JJ7
Gene Name	TXNDC10
Gene Alias	FLJ20793, KIAA1830, TMX3
Gene Description	thioredoxin domain containing 10
Gene Ontology	Hyperlink
Other Designations	thioredoxin-related transmembrane protein 3

Disease

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- Celiac Disease
- Genetic Predisposition to Disease

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