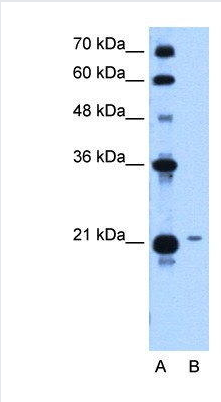
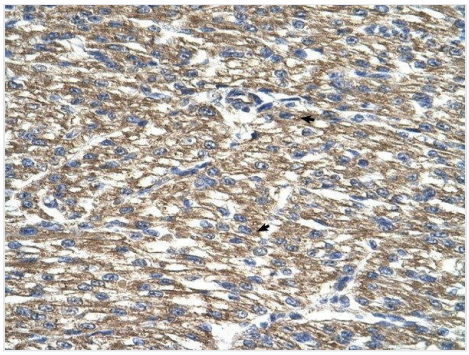
TCP10L Antibody – Rabbit Polyclonal

PRODUCT OVERVIEW

Product Name	TCP10L, Polyclonal Antibody
Full Product Name	TCP10L (T-complex Protein 10A Homolog 2, T-complex Protein 10A-2, TCP10A-2, TCP10-like, PRED77C21orf77, FLJ10932, MGC34297) (MaxLight 550)
Product Gene Name	anti-TCP10L antibody
Clonality	Polyclonal
Isotype	IgG
Host	Rabbit
Species Reactivity	Human
Form/Format	Supplied as a liquid in PBS, pH 7.2. No preservative added. Labeled with MaxLight550.
Purity/Purification	Purified by Protein A Affinity Chromatography.
Specificity	Recognizes human TCP10L.
Preparation and Storage	Store product at 4 degree C in the dark. DO NOT FREEZE! Stable at 4 degree C for 12 months after receipt as an undiluted liquid. Dilute required amount only prior to immediate use. Further dilutions can be made in assay buffer. Caution: MaxLight550 conjugates are sensitive to light. For maximum recovery of product, centrifuge the original vial prior to removing the cap.
Immunogen	Synthetic peptide corresponding to ASPHAGQESHTLALEPAFGKISPLSADEETIPKYAGHKNQSATLLGQRSS
Conjugate	MaxLight550
Note	Preservative Free
Product Categories/Family for anti-TCP10L antibody	Antibodies; Proteins
Applications Tested/Suitable for anti-TCP10L antibody	Immunohistochemistry (IHC), Western Blot (WB)
Application Notes for anti-TCP10L antibody	IHC: 4-8ug/ml WB: 1.25ug/ml Applications are based on unconjugated antibody.
Related Product Information for anti-TCP10L antibody	MBS6402920 is an antibody targeting TCP10L. Also known as TCP10L (T-complex Protein 10A Homolog 2, T-complex Protein 10A-2, TCP10A-2, TCP10-like, PRED77C21orf77, FLJ10932, MGC34297) (MaxLight 550). Reactive in Human. Host: Rabbit.
Other Notes	Small volumes of anti-TCP10L antibody vial(s) may occasionally become entrapped in the seal of the product vial during shipment and storage. If necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container`s cap. Certain products may require to ship with dry ice and additional dry ice fee may apply.



Testing Data of anti-TCP10L antibody
TCP10L antibody used at 1.25ug/ml to detect target protein.



Immunohistochemistry (IHC) of anti-TCP10L antibody
TCP10L antibody was used for immunohistochemistry at a concentration of 4-8ug/ml to stain Myocardial cells (arrows) in Human Heart. Magnification is at 400X

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Online datasheet: https://www.mybiosource.com/polyclonal-human-antibody/tcp10l/6402920