

TTR / Transthyretin Antibody
Goat Polyclonal Antibody
Catalog # ALS15584**Specification**

TTR / Transthyretin Antibody - Product Information

Application	IHC
Primary Accession	P02766
Reactivity	Human
Host	Goat
Clonality	Polyclonal
Calculated MW	16kDa KDa

TTR / Transthyretin Antibody - Additional Information**Gene ID** 7276**Other Names**

Transthyretin, ATTR, Prealbumin, TBPA, TTR, PALB

Target/Specificity

Recognizes human Prealbumin.

Reconstitution & Storage

May be stored at 4°C for short-term only. Aliquot to avoid repeated freezing and thawing. Store at -20°C. Aliquots are stable for at least 12 months.

Precautions

TTR / Transthyretin Antibody is for research use only and not for use in diagnostic or therapeutic procedures.

TTR / Transthyretin Antibody - Protein Information**Name** TTR**Synonyms** PALB**Function**

Thyroid hormone-binding protein. Probably transports thyroxine from the bloodstream to the brain.

Cellular Location

Secreted. Cytoplasm.

Tissue Location

Detected in serum and cerebrospinal fluid (at protein level). Highly expressed in choroid plexus epithelial cells Detected in retina pigment epithelium and liver

Volume

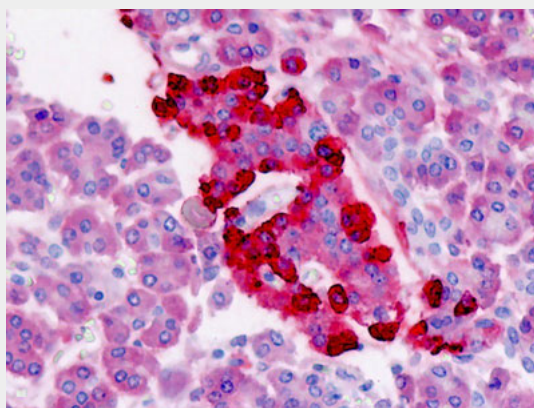
50 µl

TTR / Transthyretin Antibody - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

TTR / Transthyretin Antibody - Images



Anti-TTR / Transthyretin antibody IHC staining of human placenta.

TTR / Transthyretin Antibody - Background

Thyroid hormone-binding protein. Probably transports thyroxine from the bloodstream to the brain.

TTR / Transthyretin Antibody - References

- Mita S.,et al.Biochem. Biophys. Res. Commun. 124:558-564(1984).
Wallace M.R.,et al.Biochem. Biophys. Res. Commun. 129:753-758(1985).
Sasaki H.,et al.Gene 37:191-197(1985).
Tsuzuki T.,et al.J. Biol. Chem. 260:12224-12227(1985).
Mita S.,et al.J. Biochem. 100:1215-1222(1986).