

**TTR / Transthyretin Antibody (clone 9G6)**  
**Mouse Monoclonal Antibody**  
**Catalog # ALS12335**

**Specification**

---

**TTR / Transthyretin Antibody (clone 9G6) - Product Information**

Application	<b>WB</b>
Primary Accession	<a href="#">P02766</a>
Reactivity	<b>Human</b>
Host	<b>Mouse</b>
Clonality	<b>Monoclonal</b>
Calculated MW	<b>16kDa KDa</b>

**TTR / Transthyretin Antibody (clone 9G6) - Additional Information**

**Gene ID** 7276

**Other Names**

Transthyretin, ATTR, Prealbumin, TBPA, TTR, PALB

**Reconstitution & Storage**

Long term: -20°C; Short term: +4°C. Avoid repeat freeze-thaw cycles.

**Precautions**

TTR / Transthyretin Antibody (clone 9G6) is for research use only and not for use in diagnostic or therapeutic procedures.

**TTR / Transthyretin Antibody (clone 9G6) - 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**

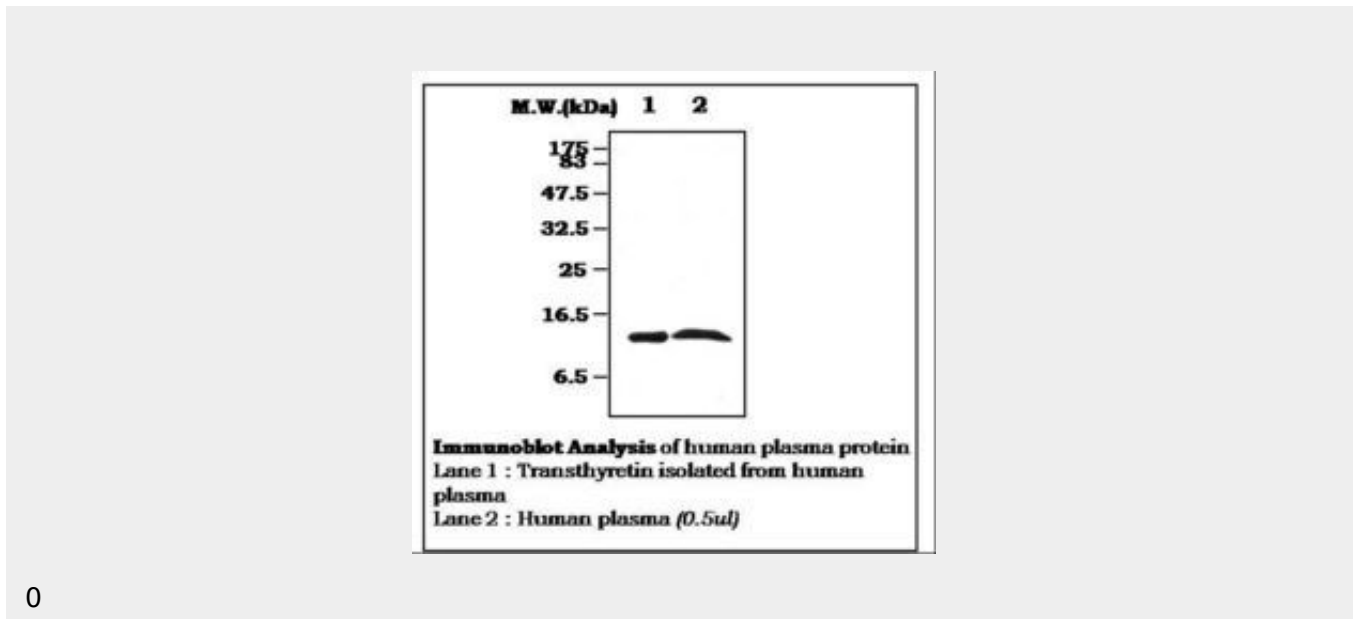
Detected in serum and cerebrospinal fluid (at protein level). Highly expressed in choroid plexus epithelial cells Detected in retina pigment epithelium and liver

**TTR / Transthyretin Antibody (clone 9G6) - 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 (clone 9G6) - Images



### TTR / Transthyretin Antibody (clone 9G6) - Background

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

### TTR / Transthyretin Antibody (clone 9G6) - 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).