

Rabbit anti-Guinea pig Transthyretin Polyclonal Antibody | anti-TTR antibody

Polyclonal Antibody to Transthyretin (TTR)

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA141413	Rabbit	Guinea pig	ELISA, Immunohistochemistry, Immunocytochemistry, Western Blot

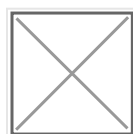
PRODUCT SYNONYMS

Transthyretin; Polyclonal Antibody; Polyclonal Antibody to Transthyretin (TTR); anti-TTR antibody

PRODUCT SPECIFICATIONS

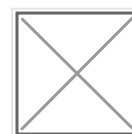
Host	Rabbit
Reactivity	Guinea pig
Clonality	Polyclonal
Specificity	The antibody is a rabbit polyclonal antibody raised against TTR. It has been selected for its ability to recognize TTR in immunohistochemical staining and western blotting.
Purity/Purification	Affinity Chromatography
Form/Format	Liquid
Concentration	500ug/mL (varies by lot)
Sequence	Antigen: The target protein is fused with a C-terminal tag. His-tag and T7-tag and its sequence is listed below. MGSSHHHHHSSGLVPRGSHMASMTGGQQMGRGSEF-MVKVLDVAVRGSPAVGVVVVVFVKKGADETWEFPATGKTS ETGELHGLTT EEKFVEAMYKVELDTKAYWTAVGISPFHEH A
Sequence Length	127
Applicable Applications for anti-TTR antibody	ELISA, IHC (Immunohistochemistry), ICC (Immunocytochemistry), WB (Western Blot)
Fragment	TTR (Met12~Ala126)
Organism Species	Cavia (Guinea pig)
Cross Reactivity	Guinea pig
Conjugate	No Conjugate
Immunogen	Recombinant TTR (Met12~Ala126) expressed in E. coli.
Conjugated Antibody	The APC conjugated antibody version of this item is also available as
Preparation and Storage	Store at 4 degree C for frequent use. Stored at -20 degree C to -80 degree C in a manual defrost freezer for one year without detectable loss of activity. Avoid repeated freeze-thaw cycles.

IMAGES



WB (Western Blot)

Western Blot: Sample: Recombinant protein.



WB (Western Blot)

Western Blot: Sample. Lane1: Cavia Heart Tissue; Lane2: Cavia Brain Tissue.

NCBI AND UNIPROT INFORMATION

UniProt Accession #	HOVMD5
Molecular Weight	14,121 Da
UniProt Protein Name	Transthyretin
UniProt Gene Name	TTR

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/polyclonal/transthyretin-antibody-immunohistochemistry-immunocytochemistry-western-blot-elisa/141413>