Transferrin polyclonal antibody

Transferrin is a serum glycoprotein involved in iron transport. Transferrin exists in two forms, the iron-free Apotransferrin, which binds two Fe3+ ions to generate Ferrotransferrin. Apotransferrin remains tightly bound to its receptor until the complex is recycled to the cell surface, where Apotransferrin is released into the extracellular space to recruit more Fe3+ ions.

This antibody is covered by our Worry-Free Guarantee.

Citations: 1

View Online »

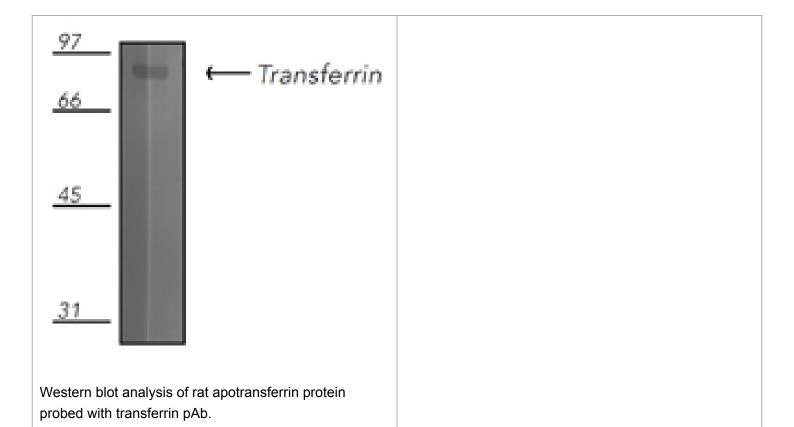
Ordering Information

Order Online »

ADI-VAP-EN004-D	50µg
ADI-VAP-EN004-F	200μg

Manuals, SDS & CofA

View Online »



Handling & Storage

Handling Avoid freeze/thaw cycles.

Long Term Storage -20°C

Shipping Blue Ice

Regulatory Status RUO - Research Use Only

Product Details

Alternative Name TF

Application IP, WB

Application Notes Detects a band of ~76kDa by Western blot.

Formulation Liquid. In PBS containing 50% glycerol and 0.09% sodium

azide.

Rabbit Host

Human Transferrin. **Immunogen**

Purity Detail Protein A affinity purified.

Recommendation Dilutions/Conditions Western Blot (1:2,000, ECL)Suggested dilutions/conditions

may not be available for all applications. Optimal conditions

must be determined individually for each application.

Source Purified from rabbit serum.

Species Reactivity Dog, Guinea pig, Human, Mouse, Rat

UniProt ID P02787

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