

Transferrin Rabbit Polyclonal Antibody

Catalog TDY371C TDY371F
Quantity 50 μ L 100 μ L

Tel: 010-82908854
Web: www.tdybio.com
Entrez-Gene ID:7018 , Swiss-Prot Acc. P02787

For research use only.

Applications	Species Cross-Reactivity	Molecular Weight	Isotype
WB, IHC	H, R, M	77KD	IgG

Storage Buffer & Condition: Antigen Affinity Purified IgG in PBS, pH 7.4, containing 0.02% **sodium azide** as Preservative and 50% Glycerol.

Store at **-20°C**. **Do not aliquot the antibody.**

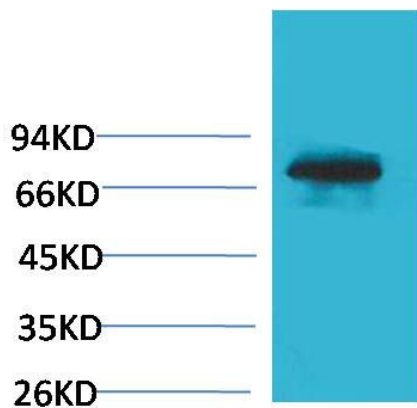
Recommended dilutions: WB: 1:5,000-10,000 IHC: 1:200-500

Optimal dilutions should be determined by the end user.

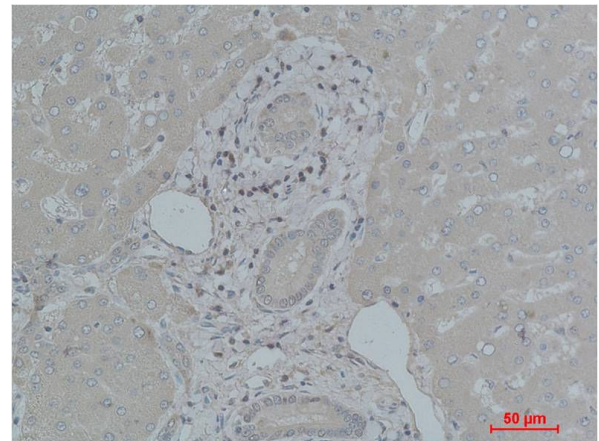
Specificity: The Transferrin Mouse Monoclonal Antibody can detects endogenous Human Transferrin protein.

Alternative Names: Apotransferrin antibody, beta 1 metal binding globulin antibody, serotransferrin antibody, TF antibody

Background: Transferrins are iron-binding blood plasma glycoproteins that control the level of free iron in biological fluids. It is responsible for the transport of iron from sites of absorption and heme degradation to those of storage and utilization.



Western blot analysis of Human Blood sample with Transferrin Rabbit pAb TDY371 diluted at 1:5,000.



Immunohistochemical analysis of paraffin-embedded Human Liver Tissue using Transferrin (TDY371) Rabbit pAb diluted at 1:500.