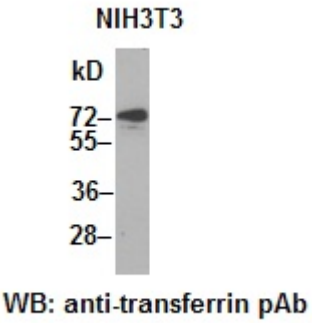
TRANSFERRIN PAB

Transferrin Polyclonal Antibody

Cat. #: 21116
Gene Symbol: TF
Description: Anti-Transferrin Rabbit Polyclonal Antibody
Background: Transferrins are iron-binding blood plasma glycoproteins that control the level of free iron in biological fluids. Serum transferrin level could be monitored for iron deficiency, hemochromatosis, and other iron overload disorders.
Immunogen: A synthetic peptide near the N-terminus of human transferrin protein.
Applications: ELISA, WB, IHC, IP
Recommended Dilutions:
ELISA: 1:1000-1:5000
WB: 1:100-1:2000
IHC: 1:100-1:500
Concentration: 0.2 mg/ml
Host Species: Rabbit
Format: Liquid
Clonality: Polyclonal
Isotype: IgG
Purity: Purified from serum
Preservative: No
Constituents: PBS (without Mg^{2+} and Ca^{2+}), pH 7.4, 150 mM NaCl, 50% glycerol Species
Species Reactivity: Anti-transferrin antibody recognizes transferrin of vertebrates
Storage Conditions: Store at -20°C. Avoid repeated freezing and thawing

FOR RESEARCH USE ONLY. NOT FOR DIAGNOSTIC APPLICATIONS

Western blot:



WB: anti-transferrin pAb

NIH3T3 cell lysate was used for Western blot with anti-transferrin polyclonal antibody (Cat # 21116).

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