

Rabbit anti-Bovine Transferrin Polyclonal Antibody | anti-TF antibody

Anti-Bovine Transferrin, FITC, (Polyclonal) (rabbit IgG)

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA74275	Rabbit	Bovine	Immunofluorescence, Flow Cytometry, Functional Assay

PRODUCT SYNONYMS

Transferrin; Polyclonal Antibody; Anti-Bovine Transferrin; FITC; (Polyclonal) (rabbit IgG); anti-TF antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Bovine
Clonality	Polyclonal
Isotype	IgG
Specificity	Transferrin
Form/Format	phosphate buffered saline (pH 7.3) containing 0.05% sodium azide as preservative.
Concentration	3.0 mg IgG/ml PBS. (varies by lot)
Sequence Length	698
Applicable Applications for anti-TF antibody	IF (Immunofluorescence), FCM/FACS (Flow Cytometry)
Fluorescein	Protein Ratio: 4.1:1
Ouchterlony	Results: Test # 1 Sample Size: 10 ul Distance Between Wells: 3 mm Test time: 24 hours Sample tested: bovine transferrin, purified protein Results: one fluorescent band
Preparation and Storage	Avoid prolonged exposure to light. Stable at 4°C. For long term storage, divide into useful aliquots and store at -20°C.

ADDITIONAL INFORMATION

Related Product Information for anti-TF antibody	MBS524350 is prepared by the covalent coupling of fluorescein to the IgG fraction of high tittered rabbit antiserum. The conjugates are purified to remove free fluorochrome, under-conjugated and over-conjugated antibodies.
Product Categories/Family for anti-TF antibody	Bovine

NCBI AND UNIPROT INFORMATION

NCBI GI #	339453
NCBI GeneID	7018
Molecular Weight	77,064 Da

NCBI Official Full Name	transferrin
NCBI Official Synonym Full Names	transferrin
NCBI Official Symbol	TF
NCBI Official Synonym Symbols	TFQTL1; PRO1557; PRO2086
NCBI Protein Information	serotransferrin
UniProt Protein Name	Serotransferrin
UniProt Gene Name	TF
UniProt Synonym Gene Names	Transferrin
UniProt Entry Name	TRFE_HUMAN

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://www.aaabiotech.com/polyclonal/transferrin-antibody-immunofluorescence-flow-cytometry-elisa/74275>