



Duck Anti-Human Transferrin Polyclonal Antibody (CABT-CS509)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Specificity	Transferrin
Target	Transferrin
Isotype	IgY (Δ Fc)
Source/Host	Duck
Species Reactivity	Human
Purification	>95%
Conjugate	unconjugated
Applications	ELISA
Format	Liquid
Preservative	None
Storage	Store at 2-8°C for short term. Store at -20°C for long term. Avoid repeated freezing-thawing cycles.

BACKGROUND

Introduction	Transferrin is a blood-plasma glycoprotein, which plays a central role in iron metabolism and is responsible for ferric-ion delivery. Transferrin functions as the most critical ferric pool in the body. It transports iron through the blood to various tissues such as the liver, spleen, and bone marrow.
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KeywordsTransferrin; TF
