

Bitte beachten Sie: Dieses Dokument wurde automatisch erstellt und ist kein Ersatz für das Originaldokument des Herstellers.

Product Datasheet

Anti-Transferrin Purified Azide Free TF Monoclonal Antibody, Clone: [Clone: HTF-14], Mouse BOB-M00094-1

Artikelname	Anti-Transferrin Purified Azide Free TF Monoclonal Antibody, Clone: [Clone: HTF-14], Mouse
Artikelnummer	BOB-M00094-1
Hersteller Artikelnummer	M00094-1
Alternativnummer	BOB-M00094-1-0.1MG
Hersteller	Boster Bio
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA, FA, ICC, IHC-P, RIA, WB
Spezies Reaktivität	Human, Porcine, Rabbit
Immunogen	Purified porcine transferrin. The antibody HTF-14 recognizes an epitope located in the N-terminal domain of human serum transferrin, a 77 kDa single polypeptide chain glycoprotein (member of the iron binding family of proteins). It is synthesised in the liver and consists of two domains each having a high affinity reversible binding site for Fe ³⁺ .
Produktbeschreibung	Boster Bio Anti-Transferrin Purified Azide Free TF Monoclonal Antibody (Catalog M00094-1). Tested in WB, IHC-P, ICC, ELISA, RIA, Functional Assay application(s). This antibody reacts with Human, Pig, Rabbit....
Klonalität	Monoclonal

Konzentration	1 mg/ml
Klon-Bezeichnung	[Clone: HTF-14]
Molekulargewicht	77064 MW
UniProt	P02787
Puffer	Phosphate buffered saline (PBS), pH 7.4, azide-free
Formulierung	Liquid
Application Verdünnung	Functional application: The antibody HTF-14 blocks binding of transferrin to its receptor. Immunohistochemistry (paraffin sections): 10 µg/ml, positive tissue: placenta. Western blotting: non-reducing conditions, recommended dilution: 1-2 µg/ml.