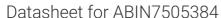
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Transferrin Protein (TF) (AA 20-348) (His tag)



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Quantity:	100 μg
Target:	Transferrin (TF)
Protein Characteristics:	AA 20-348
Origin:	Mouse
Source:	Escherichia coli (E. coli)
Protein Type:	Recombinant
Purification tag / Conjugate:	This Transferrin protein is labelled with His tag.

Product Details

Sequence:	Val 20-Gly 348
Characteristics:	A DNA sequence encoding the Mouse TRFE protein (Q921I1) (Val 20-Gly 348) was expressed with N-His tag.
Purity:	>95 % as determined by reducing SDS-PAGE.

Target Details

Target:	Transferrin (TF)
Abstract:	TF Products
Background:	Background: Transferrin is a glycoprotein with an approximate molecular weight of 76.5 kDa. This glycoprotein is thought to have been created as a result of an ancient gene duplication
	event that led to generation of homologous C and N-terminal domains each of which
	Synonym: Apotransferrin,Beta 1 metal binding globulin,Beta-1 metal-binding

Target Details

Target Details	
	globulin,TF,TFQTL1,Transferin,Transferrin,TRFE
Molecular Weight:	36.08 kDa
UniProt:	Q921I1
Pathways:	Transition Metal Ion Homeostasis
Application Details	
Restrictions:	For Research Use only
Handling	
Format:	Lyophilized
Buffer:	Lyophilized from sterile PBS, pH 7.4.

Generally, lyophilized proteins are stable for up to 12 months when stored at -20 to -80°C.

Reconstituted protein solution can be stored at 4-8°C for 2-7 days. Aliquots of reconstituted

Storage:

Storage Comment:

4 °C,-20 °C,-80 °C

samples are stable at < -20°C for 3 months.