

Product Datasheet

Transferrin Antibody (8B9) - BSA Free NB110-7904

Unit Size: 0.2 mg

Store at 4C. Do not freeze.

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NB110-7904

Transferrin Antibody (8B9) - BSA Free

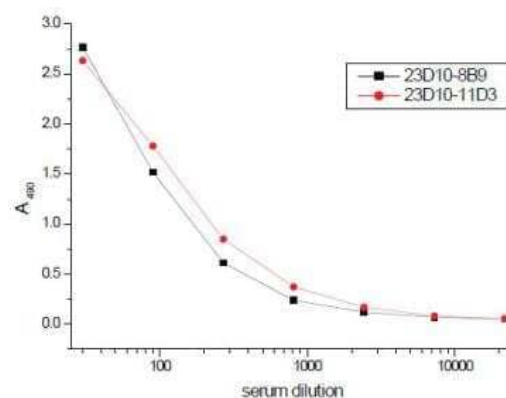
Product Information	
Unit Size	0.2 mg
Concentration	Concentrations vary lot to lot. See vial label for concentration. If unlisted please contact technical services.
Storage	Store at 4C. Do not freeze.
Clonality	Monoclonal
Clone	8B9
Preservative	0.09% Sodium Azide
Isotype	IgG1
Purity	Protein A purified
Buffer	PBS (pH 7.4)

Product Description	
Host	Mouse
Gene ID	7018
Gene Symbol	TF
Species	Human
Specificity/Sensitivity	Human transferrin. Complex between transferrin and soluble transferrin receptor.
Immunogen	Hybridoma clone has been derived from hybridization of Sp2/0 myeloma cells with spleen cells of Balb/c mice immunized with Transferrin purified from pooled human plasma.

Product Application Details	
Applications	ELISA, Immunoassay, Sandwich ELISA
Recommended Dilutions	ELISA 1:100-1:2000, Immunoassay, Sandwich ELISA
Application Notes	NB110-8468 can be used for detection of a complex between transferrin and transferrin receptor in sandwich immunoassay using anti-transferrin NB110-7904 and NB120-10208 as detection antibody. Recommended pairs for sandwich immunoassay of transferrin-transferrin receptor complex (capture - detection): NB110-8468 (Capture) -NB110-7904 (Detection)

Images

Immunoassay: Transferrin Antibody (8B9) [NB110-7904] - Titration curve of sTfR-Tf complex contained in normal human serum using sTfR-Tf assay. Capture: MAb 23D10; 200 ng/well Detection: MAb 8B9 or 11D3 conjugated with HRP Room temperature





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Products Related to NB110-7904

HAF007	Goat anti-Mouse IgG Secondary Antibody [HRP]
NB720-B	Rabbit anti-Mouse IgG (H+L) Secondary Antibody [Biotin]
NBP1-97005-0.5mg	Mouse IgG1 Isotype Control (MG1)
NBP1-96990	Transferrin Native Protein

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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