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Product Datasheet

**Transferrin Receptor, soluble, Human (TfR1, TFRC, CD71, TR, Tfr, TfnrR, sTfR), IgG1, Clone: [2VB3], Mouse, Monoclonal
USB-T8199-39**

Article Name	Transferrin Receptor, soluble, Human (TfR1, TFRC, CD71, TR, Tfr, TfnrR, sTfR), IgG1, Clone: [2VB3], Mouse, Monoclonal
Biozol Catalog Number	USB-T8199-39
Supplier Catalog Number	T8199-39
Alternative Catalog Number	USB-T8199-39-100
Manufacturer	US Biological
Host	Mouse
Category	Antikörper
Application	ELISA, WB
Immunogen	Transferrin Receptor, Soluble, Human from human placenta
Product Description	The transferrin receptor (TfR) is the gateway for transferrin-bound-iron entering all body cells. TfR is abundant on the surface of many newly formed cells, but the erythroid narrow cells account for 70 to 80% of the total body TfR content. The solub...
Clonality	Monoclonal
Clone Designation	[2VB3]
Isotype	IgG1
Purity	Purified by Protein G affinity chromatography.
Form	Supplied as a lyophilized powder from PBS, pH 7.2. Reconstitute with 100ul sterile ddH2O.