

SPECIFICATION SHEET

Description:	Mouse anti- transferrin, TRF antibody				
Background:	Transferrins are iron-binding blood plasma glycoproteins that control the level of free iron (Fe) in biological fluids. Human transferrin is encoded by the TF gene.				
Specificity:	Human				
Clone:	TRF002				
Host Animal:	Mouse.				
Isotype:	IgG				
Immunogen:	Purified Human Serum Albumin				
Format:	Purified, Liquid				
Purification:	>90% pure. Chromatographically purified and supplied in PBS, pH 7.4.				
Concentration & Lot.:	4.2 mg/ml Lot: L181201				
Buffer:	PBS, pH 7.4				
Applications:	Detection of insulin of two-site enzyme immunoassay. Each laboratory should determine an optimum working titer for use in its particular application. The following pair is recommended for sandwich immunoassay: <table><tr><td><u>Capture</u></td><td><u>Detection</u></td></tr><tr><td>L1K01001</td><td>L1K01002</td></tr></table>	<u>Capture</u>	<u>Detection</u>	L1K01001	L1K01002
<u>Capture</u>	<u>Detection</u>				
L1K01001	L1K01002				
Storage & Shelf life:	Store at -20 C for 3 years. Avoid multiple freeze/thaw cycles.				

FOR RESEARCH USE ONLY