

小鼠抗 TF 单克隆抗体

- 中文名称： 小鼠抗 TF 单克隆抗体
- 英文名称： Anti-TF mouse monoclonal antibody
- 别名： transferrin; TFQTL1; PRO1557; PRO2086; HEL-S-71p
- 相关类别： 一抗
- 储存： 冷冻（-20℃）
- 宿主： Mouse
- 抗原： TF
- 反应种属： Human
- 标记物： Unconjugate
- 克隆类型： mouse monoclonal

技术规格

Background:	This gene encodes a glycoprotein with an approximate molecular weight of 76.5 kDa. It 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 binds one ion of ferric iron. The function of this protein is to transport iron from the intestine, reticuloendothelial system, and liver parenchymal cells to all proliferating cells in the body. This protein may also have a physiologic role as granulocyte/pollen-binding protein (GPBP) involved in the removal of certain organic matter and allergens from serum.
Applications:	WB, IHC

Name of antibody:	TF
Immunogen:	Fusion protein of human TF
Full name:	transferrin
Synonyms:	TFQTL1; PRO1557; PRO2086; HEL-S-71p
SwissProt:	P02787
IHC positive control:	Human liver cancer
IHC Recommend dilution:	100-500
WB Predicted band size:	77 kDa
WB Positive control:	Human tonsil tissue lysate
WB Recommended dilution:	500-2000



