

兔抗 MDFI 多克隆抗体

中文名称：兔抗 MDFI 多克隆抗体

英文名称：Anti-MDFI rabbit polyclonal antibody

别名：MyoD family inhibitor; I-MF; I-mfa

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：MDFI

反应种属：Human, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	This protein is a transcription factor that negatively regulates other myogenic family proteins. Studies of the mouse homolog, I-mf, show that it interferes with myogenic factor function by masking nuclear localization signals and preventing DNA binding. Knockout mouse studies show defects in the formation of vertebrae and ribs that also involve cartilage formation in these structures.
Applications:	ELISA, IHC
Name of antibody:	MDFI
Immunogen:	Fusion protein of human MDFI
Full name:	MyoD family inhibitor

Synonyms:	I-MF; I-mfa
SwissProt:	Q99750
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human cervical cancer and Human colorectal cancer
IHC Recommend dilution:	50-300



