

兔抗 MSC 多克隆抗体

中文名称：兔抗 MSC 多克隆抗体

英文名称：Anti-MSC rabbit polyclonal antibody

别名：ABF1; MYOR; ABF-1; bHLHa22

相关类别：一抗

抗原：MSC

储存：冷冻（-20℃）避光

宿主：Rabbit

反应种属：Human Mouse

标记物：Unconjugate

克隆类型：Unconjugate

技术规格

Background:	The protein encoded by this gene is a transcriptional repressor capable of binding an E-box element either as a homodimer or as a heterodimer with E2A in vitro. The encoded protein also forms heterodimers with E2A proteins in vivo. This protein is capable of inhibiting the transactivation capability of E47, an E2A protein, in mammalian cells. This gene is a downstream target of the B-cell receptor signal transduction pathway.
Applications:	WB, IHC
Name of antibody:	MSC
Immunogen:	Synthesized peptide derived from internal of human Musculin.
Full name:	musculin
Synonyms :	ABF1; MYOR; ABF-1; bHLHa22
SwissProt:	O60682

IHC positive control:	Human lymph noe tissue
IHC Recommend dilution:	50-100
WB Predicted band size:	22 kDa
WB Positive control:	Jurkat cells lysate
WB Recommended dilution:	500-3000

