

兔抗 PRELP 多克隆抗体

中文名称：兔抗 PRELP 多克隆抗体

英文名称：Anti-PRELP rabbit polyclonal antibody

别名：proline and arginine rich end leucine rich repeat protein; MST161; SLRR2A; MSTP161

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：PRELP

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	The protein encoded by this gene is a leucine-rich repeat protein present in connective tissue extracellular matrix. This protein functions as a molecule anchoring basement membranes to the underlying connective tissue. This protein has been shown to bind type I collagen to basement membranes and type II collagen to cartilage. It also binds the basement membrane heparan sulfate proteoglycan perlecan. This protein is suggested to be involved in the pathogenesis of Hutchinson-Gilford progeria (HGP), which is reported to lack the binding of collagen in basement membranes and cartilage. Alternatively spliced transcript variants encoding the same protein have been observed. [pro
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	vided by RefSeq, Jul 2008]
Applications:	ELISA, IHC
Name of antibody:	PRELP
Immunogen:	Fusion protein of human PRELP
Full name:	proline and arginine rich end leucine rich repeat protein
Synonyms:	MST161; SLRR2A; MSTP161
SwissProt:	P51888
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human colorectal cancer
IHC Recommend dilution:	100-200

