

兔抗 PDLIM5 多克隆抗体

中文名称: 兔抗 PDLIM5 多克隆抗体

英文名称: Anti-PDLIM5 rabbit polyclonal antibody

别 名: PDZ and LIM domain 5; L9; ENH; LIM; ENH1

相关类别: 一抗

抗 原: PDLIM5

储 存: 冷冻 (-20℃)

宿 主: Rabbit

反应种属: Human, Mouse, Rat

标 记 物: Unconjugate

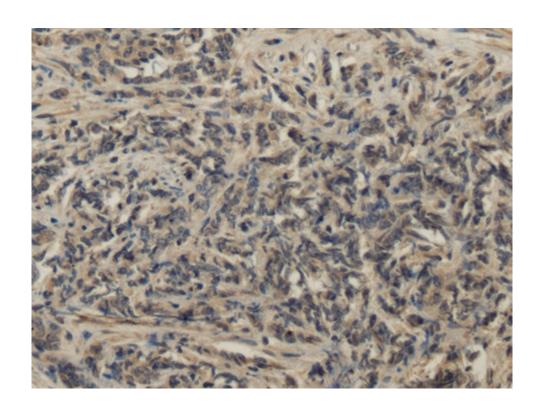
克隆类型: rabbit polyclonal

技术规格

Background:	This gene encodes a member of a family of proteins that possess a 100-amino acid PDZ domain at the N terminus and one to three LIM domains at the C-terminus. This fa mily member functions as a scaffold protein that tethers protein kinases to the Z-disk in striated muscles. It is tho ught to function in cardiomyocyte expansion and in restra ining postsynaptic growth of excitatory synapses. Alternati ve splicing of this gene results in multiple transcript varia nts.
Applications:	ELISA, WB
Name of antibody:	PDLIM5
Immunogen:	Fusion protein of human PDLIM5
Full name:	PDZ and LIM domain 5



Synonyms:	L9; ENH; LIM; ENH1
SwissProt:	Q96HC4
ELISA Recommended dilution:	5000-10000
WB Predicted band size:	64 kDa
WB Positive control:	HepG2 cell lysate
WB Recommended dilution:	1000-5000





www.shjning.com

