

兔抗 PLGLB2 多克隆抗体

中文名称：兔抗 PLGLB2 多克隆抗体

英文名称：Anti-PLGLB2 rabbit polyclonal antibody

别名：plasminogen-like B2; PLGP1

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：PLGLB2

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

Cleavage of the serine proteinase plasminogen to form plasmin is the central event in the dissolution of blood clots by the fibrinolytic system. Within the fibrinolytic cascade, the serine proteinases urokinase-type plasminogen activator (uPA) and tissue-type plasminogen activator (tPA) activate the proenzyme plasminogen by cleaving plasminogen to form the fibrinolytically active enzyme plasmin. PLGLB2 (plasminogen-like B2), also known as PLGP1, is a 96 amino acid protein that resembles the N-terminal plasminogen activation peptide, which is released from plasminogen during conversion to plasmin. PLGLB2 may bind to lysine bi

	nding sites present in the kringle structures of plasminogen, an event that interferes with the binding of fibrin or α -2 antiplasmin to plasminogen and may result in the localization of activity at sites necessary for extracellular matrix destruction.
Applications:	ELISA, IHC
Name of antibody:	PLGLB2
Immunogen:	Fusion protein of human PLGLB2
Full name:	plasminogen-like B2
Synonyms:	PLGP1
SwissProt:	Q02325
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human thyroid cancer
IHC Recommend dilution:	30-150



