

兔抗 SERPINH1 多克隆抗体

中文名称: 兔抗 SERPINH1 多克隆抗体

英文名称: Anti-SERPINH1 rabbit polyclonal antibody

别 名: CBP1; CBP2; OI10; gp46; AsTP3; HSP47; PIG14; PPROM; RA-A47; SERPINH2

相关类别: 一抗

储 存: 冷冻(-20℃)

宿 主: Rabbit

抗 原: SERPINH1

反应种属: Human, Mouse, Rat

标 记 物: Unconjugate

克隆类型: Unconjugate

技术规格

This gene encodes a member of the serpin superfamily of serine proteinase inhibitors. T

Background: he encoded protein is localized to the endo plasmic reticulum and plays a role in collage n biosynthesis as a collagen-specific molecul



	ar chaperone. Autoantibodies to the encode
	d protein have been found in patients with
	rheumatoid arthritis. Expression of this gene
	may be a marker for cancer, and nucleotide
	polymorphisms in this gene may be associat
	ed with preterm birth caused by preterm pr
	emature rupture of membranes.
Applications:	ELISA, WB
Name of antibody:	SERPINH1
Immunogen:	Synthetic peptide of human SERPINH1
Full name:	serpin peptidase inhibitor, clade H (heat sho
	ck protein 47), member 1, (collagen binding
	protein 1)
Synonyms :	CBP1; CBP2; OI10; gp46; AsTP3; HSP47; PIG1
	4; PPROM; RA-A47; SERPINH2
SwissProt:	P50454
ELISA Recommended dilution:	5000-10000
WB Predicted band size:	46 kDa
WB Positive control:	NIH/3T3 cell



WB Recommended dilution:

500-2000

