

兔抗 F7 多克隆抗体

中文名称：兔抗 F7 多克隆抗体

英文名称： Anti-F7 rabbit polyclonal antibody

别名： SPCA

储存： 冷冻（-20℃）

抗原： F7

宿主： Rabbit

相关类别： 一抗

反应种属： Human

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:

This gene encodes coagulation factor VII which is a vitamin K-dependent factor essential for hemostasis. This factor circulates in the blood in a zymogen form, and is converted to an active form by either factor IXa, factor Xa, factor XIIa, or thrombin by minor proteolysis. Upon activation of the factor VII, a heavy chain containing a catalytic domain and a light chain containing 2 EGF-like domains are generated, and two chains are held together by a disulfide bond. In the presence of factor III and calcium ions, the activated factor then further activates the coagulation cascade by converting factor IX to factor IXa and/or factor X to factor Xa. Defects in this gene can cause coagulopathy. Alternatively spliced transcrip

	t variants encoding multiple isoforms have been observed for this gene.
Applications:	ELISA, IHC
Name of antibody:	F7
Immunogen:	Fusion protein of human F7
Full name:	coagulation factor VII (serum prothrombin conversion accelerator)
Synonyms :	SPCA
SwissProt:	P08709
ELISA Recommended dilution:	1000-5000
IHC positive control:	Human thyroid cancer and human lung cancer
IHC Recommend dilution:	15-50

