

兔抗 F3 多克隆抗体

中文名称：兔抗 F3 多克隆抗体

英文名称：Anti-F3 rabbit polyclonal antibody

级 别：TF; TFA; CD142

抗 原：F3

储 存：冷冻（-20℃）

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 III which is a cell surface glycoprotein. This factor enables cells to initiate the blood coagulation cascades, and it functions as the high-affinity receptor for the coagulation factor VII. The resulting complex provides a catalytic event that is responsible for initiation of the coagulation protease cascades by specific limited proteolysis. Unlike the other cofactors of these protease cascades, which circulate as nonfunctional precursors, this factor is a potent initiator that is fully functional when expressed on cell surfaces. There are 3 distinct domains of this factor: extracellular, transmembrane, and cytoplasmic. This protein is the only one in the coagulation pathway for which a congenital deficiency has not been described. Alternate splicing results in multiple transcript variants.

Applications:	ELISA, IHC
Name of antibody:	F3
Immunogen:	Synthetic peptide of human F3
Full name:	coagulation factor III, tissue factor
Synonyms:	TF; TFA; CD142
SwissProt:	P13726
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human thyroid cancer
IHC Recommend dilution:	40-250

