

兔抗 ITGA2B 多克隆抗体

中文名称：兔抗 ITGA2B 多克隆抗体

英文名称：Anti-ITGA2B rabbit polyclonal antibody

别名：GT; GTA; CD41; GP2B; HPA3; CD41B; GPIIb; BDPLT2; BDPLT16

相关类别：一抗

抗原：ITGA2B

储存：冷冻 (-20℃)

宿主：Rabbit

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	ITGA2B encodes integrin alpha chain 2b. Integrins are heterodimeric integral membrane proteins composed of an alpha c chain and a beta chain. Alpha chain 2b undergoes post-translational cleavage to yield disulfide-linked light and heavy chains that join with beta 3 to form a fibronectin receptor expressed in platelets that plays a crucial role in coagulation. Mutations that interfere with this role result in thrombasthenia. In addition to adhesion, integrins are known to participate in cell-surface mediated signalling.
Applications:	ELISA, WB, IHC
Name of antibody:	ITGA2B

Immunogen:	Fusion protein of human ITGA2B
Full name:	integrin, alpha 2b (platelet glycoprotein IIb of IIb/IIIa complex, antigen CD41)
Synonyms :	GT; GTA; CD41; GP2B; HPA3; CD41B; GPIIb; BDPLT2; BDPLT16
SwissProt:	P08514
ELISA Recommended dilution:	1000-2000
IHC positive control:	Human colon cancer and human lung cancer
IHC Recommend dilution:	50-200
WB Predicted band size:	113 kDa
WB Positive control:	Human fetal liver and placenta tissue
WB Recommended dilution :	200-1000



