

兔抗 ITGB1(Ab-789) 多克隆抗体

- 中文名称：兔抗 ITGB1(Ab-789) 多克隆抗体
- 英文名称：Anti-ITGB1(Ab-789) rabbit polyclonal antibody
- 别名：CD29; FNRB; MDF2; VLAB; GPIIA; MSK12; VLA-BETA
- 储存：冷冻 (-20℃) 避光
- 抗原：ITGB1(Ab-789)
- 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:	Integrins are heterodimeric proteins made up of alpha and beta subunits. At least 18 alpha and 8 beta subunits have been described in mammals. Integrin family members are membrane receptors involved in cell adhesion and recognition in a variety of processes including embryogenesis, hemostasis, tissue repair, immune response and metastatic diffusion of tumor cells. This gene encodes a beta subunit. Multiple alternatively spliced transcript variants which encode different protein isoforms have been found for this gene.
Applications:	WB
Name of antibody:	ITGB1(Ab-789)

Immunogen:	Synthesized non-phosphopeptide derived from human Integrin β 1 around the phosphorylation site of threonine 789 (V-T-T(p)-V-V).
Full name:	integrin, beta 1 (fibronectin receptor, beta polypeptide, antigen CD29 includes MDF2, MSK12)
Synonyms :	CD29; FNRB; MDF2; VLAB; GPIIA; MSK12; VLA-BETA
SwissProt:	P05556
WB Predicted band size:	88 kDa
WB Positive control:	Jurkat cells lysate
WB Recommended dilution:	500-3000

