

兔抗 ITGA3 多克隆抗体

中文名称: 兔抗 ITGA3 多克隆抗体

英文名称: Anti-ITGA3 rabbit polyclonal antibody

别名: integrin subunit alpha 3; VL3A; CD49C; FRP-2; GAPB3; ILNEB; MSK18; VCA-2; VLA3a; GAP-B3

储存: 冷冻 (-20℃)

抗原: ITGA3

宿主: Rabbit

反应种属: Human, Mouse

标记物: Unconjugate

相关类别: 一抗

克隆类型: rabbit polyclonal

技术规格

Background:

The gene encodes a member of the integrin alpha chain family of proteins. Integrins are heterodimeric integral membrane proteins composed of an alpha chain and a beta chain that function as cell surface adhesion molecules. The encoded preprotein is proteolytically processed to generate light and heavy chains that comprise the alpha 3 subunit. This subunit joins with a beta 1 subunit to form an integrin that interacts with extracellular matrix proteins including members of the laminin family. Expression of this gene may be correlated with breast cancer metastasis.

Applications:	ELISA, IHC
Name of antibody:	ITGA3
Immunogen:	Synthetic peptide of human ITGA3
Full name:	integrin subunit alpha 3
Synonyms:	VL3A; CD49C; FRP-2; GAPB3; ILNEB; MSK18; VCA-2; VLA3a; GAP-B3
SwissProt:	P26006
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human liver cancer and Human tonsil
IHC Recommend dilution:	40-200



