

兔抗 FBLN5 多克隆抗体

中文名称：兔抗 FBLN5 多克隆抗体

英文名称：Anti-FBLN5 rabbit polyclonal antibody

别名：fibulin 5; EVEC; UP50; ADCL2; ARMD3; DANCE; ARCL1A; FIBL-5; HNARMD

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：FBLN5

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

The protein encoded by this gene is a secreted, extracellular matrix protein containing an Arg-Gly-Asp (RGD) motif and calcium-binding EGF-like domains. It promotes adhesion of endothelial cells through interaction of integrins and the RGD motif. It is prominently expressed in developing arteries but less so in adult vessels. However, its expression is reinduced in balloon-injured vessels and atherosclerotic lesions, notably in intimal vascular smooth muscle cells and endothelial cells. Therefore, the protein encoded by this gene may play a role in vascular development and remodeling. Defects in this gene are a cause of autosoma

	I dominant cutis laxa, autosomal recessive cutis laxa type I (CL type I), and age-related macular degeneration type 3 (ARMD3).
Applications:	ELISA, IHC
Name of antibody:	FBLN5
Immunogen:	Synthetic peptide of human FBLN5
Full name:	fibulin 5
Synonyms:	EVEC; UP50; ADCL2; ARMD3; DANCE; ARCL1A; FIBL-5; HN ARMD
SwissProt:	Q9UBX5
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human liver cancer and Human esophagus cancer
IHC Recommend dilution:	25-100



