

兔抗 BGN 多克隆抗体

中文名称: 兔抗 BGN 多克隆抗体

英文名称: Anti-BGN rabbit polyclonal antibody

别 名: PGI; DSPG1; PG-S1; SLRR1A

相关类别: 一抗

抗原: BGN

储 存: 冷冻(-20℃)

宿 主: Rabbit

反应种属: Human, Mouse, Rat

标记物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

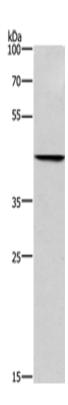
Background:

The protein encoded by this gene is a small cellular or pericellular matrix proteoglycan that is closely relate d in structure to two other small proteoglycans, decoring and fibromodulin. The encoded protein and decoring are thought to be the result of a gene duplication. Decoring contains one attached glycosaminoglycan chain, while this protein probably contains two chains. For this reason, this protein is called biglycan. This protein plays a role in assembly of collagen fibrils and muscle regeneration. It interacts with several proteins involved in muscular dystrophy, including alpha-dystroglycan, alpha- and gamma-sarcoglycan and collagen VI, and it is critical for the assembly of the dystrophin-associated



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	protein complex.
Applications:	ELISA, WB, IHC
Name of antibody:	BGN
Immunogen:	Fusion protein of human BGN
Full name:	biglycan
Synonyms:	PGI; DSPG1; PG-S1; SLRR1A
SwissProt:	P21810
IHC positive control:	Human gastric cancer and human thyroid cancer
IHC Recommend dilution:	50-200
WB Predicted band size:	42 kDa
WB Positive control:	Hela cells
WB Recommended dilution:	200-1000





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