

兔抗 REG1B 多克隆抗体

- 中文名称: 兔抗 REG1B 多克隆抗体
- 英文名称: Anti-REG1B rabbit polyclonal antibody
- 别名: regenerating family member 1 beta; REGH; REGL; PSPS2; REGI-BETA
- 相关类别: 一抗
- 储存: 冷冻 (-20℃)
- 宿主: Rabbit
- 抗原: REG1B
- 反应种属: Human
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

技术规格

Background:	This gene is a type I subclass member of the Reg gene family. The Reg gene family is a multigene family grouped into four subclasses, types I, II, III and IV based on the primary structures of the encoded proteins. This gene encodes a protein secreted by the exocrine pancreas that is highly similar to the REG1A protein. The related REG1A protein is associated with islet cell regeneration and diabetogenesis, and may be involved in pancreatic lithogenesis. Reg family members REG1A, REGL, PAP and this gene are tandemly clustered on chromosome 2p12 and may have arisen from the same ancestral gene by gene duplication.
Applications:	ELISA, WB, IHC
Name of antibody:	REG1B

Immunogen:	Fusion protein of human REG1B
Full name:	regenerating family member 1 beta
Synonyms:	REGH; REGL; PSPS2; REGI-BETA
SwissProt:	P48304
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human tonsil
IHC Recommend dilution:	50-300
WB Predicted band size:	19 kDa
WB Positive control:	Human pancreas tissues lysates
WB Recommended dilution:	1000-5000



