

兔抗 KCNK13 多克隆抗体

中文名称: 兔抗 KCNK13 多克隆抗体

英文名称: Anti-KCNK13 rabbit polyclonal antibody

别 名: THIK1; THIK-1; K2p13.1

相关类别: 一抗

储 存: 冷冻(-20℃)

宿 主: Rabbit

抗 原: KCNK13

反应种属: Human, Mouse, Rat

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

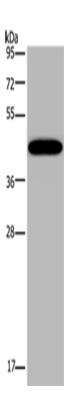
技术规格

Background:	Potassium channels represent the most complex class of v oltage-gated ion channels from both functional and structu ral standpoints. Their diverse functions include regulating n eurotransmitter release, heart rate, insulin secretion, neuron al excitability, epithelial electrolyte transport, smooth muscl e contraction, and cell volume. This gene encodes a potass ium channel containing two pore-forming domains. This pr otein is an open channel that can be stimulated by arachi donic acid and inhibited by the anesthetic halothane.
Applications:	ELISA, WB, IHC
Name of antibody:	KCNK13
Immunogen:	Fusion protein of human KCNK13



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Full name:	potassium channel, subfamily K, member 13
Synonyms:	THIK1; THIK-1; K2p13.1
SwissProt:	Q9HB14
ELISA Recommended dilution :	1000-2000
IHC positive control:	Human brain
IHC Recommend dilution:	50-200
WB Predicted band size:	45 kDa
WB Positive control:	Mouse lung tissue
WB Recommended dilution:	200-1000





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