

全国订货电话 4008-723-722

兔抗 KCNJ6 多克隆抗体

- 中文名称: 兔抗 KCNJ6 多克隆抗体
- 英文名称: Anti-KCNJ6 rabbit polyclonal antibody
- 别 名: BIR1; GIRK2; KATP2; KCNJ7; GIRK-2; KATP-2; KIR3.2; hiGIRK2
- 相关类别: 一抗
- 储 存: 冷冻 (-20℃)
- 宿 主: Rabbit
- 抗 原: KCNJ6
- 反应种属: Human, Mouse, Rat
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

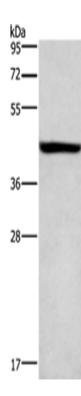
技术规格

Background:	Potassium channels are present in most mammalian cells, where they participate in a wide range of physiologic resp onses. The protein encoded by this gene is an integral me mbrane protein and inward-rectifier type potassium channe I. The encoded protein, which has a greater tendency to al low potassium to flow into a cell rather than out of a cell, is controlled by G-proteins and may be involved in the reg ulation of insulin secretion by glucose. It associates with t wo other G-protein-activated potassium channels to form a heteromultimeric pore-forming complex.
Applications:	ELISA, WB, IHC
Name of antibody:	KCNJ6



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Immunogen:	Synthetic peptide of human KCNJ6
Full name:	potassium inwardly-rectifying channel, subfamily J, member 6
Synonyms:	BIR1; GIRK2; KATP2; KCNJ7; GIRK-2; KATP-2; KIR3.2; hiGIRK 2
SwissProt:	P48051
IHC positive control:	Human gastric cancer and human brain
IHC Recommend dilution:	50-200
WB Predicted band size:	48 kDa
WB Positive control:	A549 cells
WB Recommended dilution:	500-2000





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