



兔抗 KCNK18 多克隆抗体

中文名称: 兔抗 KCNK18 多克隆抗体

英文名称: Anti-KCNK18 rabbit polyclonal antibody

别 名: potassium two pore domain channel subfamily K member 18; TRIK; MGR13; TRESK; TRESK2; K2p18.1; TRESK-2

相关类别: 一抗

储 存: 冷冻(-20℃)

宿 主: Rabbit

抗 原: KCNK18

反应种属: Human, Mouse

标记物: Unconjugate

克隆类型: rabbit polyclonal

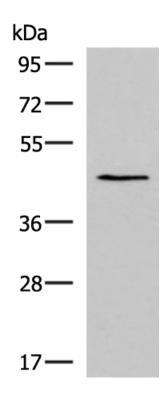
技术规格

Background:	Potassium channels play a role in many cellular processes in cluding maintenance of the action potential, muscle contract ion, hormone secretion, osmotic regulation, and ion flow. The is gene encodes a member of the superfamily of potassium channel proteins containing two pore-forming P domains and the encoded protein functions as an outward rectifying protessium channel. A mutation in this gene has been found to be associated with migraine with aura.
Applications:	ELISA, WB, IHC
Name of antibody:	KCNK18
Immunogen:	Synthetic peptide of human KCNK18



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Full name:	potassium two pore domain channel subfamily K member 1 8
Synonyms:	TRIK; MGR13; TRESK; TRESK2; K2p18.1; TRESK-2
SwissProt:	Q7Z418
ELISA Recommended dilutio n:	5000-10000
IHC positive control:	Human liver cancer
IHC Recommend dilution:	70-350
WB Predicted band size:	44 kDa
WB Positive control:	TM4 cell lysate
WB Recommended dilution:	500-2000





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