

兔抗 KCNA1 多克隆抗体

中文名称: 兔抗 KCNA1 多克隆抗体

英文名称: Anti-KCNA1 rabbit polyclonal antibody

别 名: EA1, MK1, AEMK, HBK1, HUK1, MBK1, RBK1, KV1.1

相关类别: 一抗

储 存: 冷冻(-20℃)

宿 主: Rabbit

抗原: KCNA1

反应种属: Human, Mouse, Rat

标记物: Unconjugate

克隆类型: rabbit polyclonal

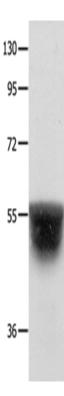
技术规格

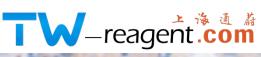
| Background: | This gene encodes a voltage-gated delayed potassium chan nel that is phylogenetically related to the Drosophila Shaker channel. The encoded protein has six putative transmembra ne segments (S1-S6), and the loop between S5 and S6 for ms the pore and contains the conserved selectivity filter m otif (GYGD). The functional channel is a homotetramer. The N-terminus of the channel is associated with beta subunits that can modify the inactivation properties of the channel a s well as affect expression levels. The C-terminus of the channel is complexed to a PDZ domain protein that is respons ible for channel targeting. Mutations in this gene have bee |
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| Applications: | ELISA, WB, IHC |



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| Name of antibody: | KCNA1 |
|------------------------------|---|
| Immunogen: | Synthetic peptide of human KCNA1 |
| Full name: | potassium voltage-gated channel, shaker-related subfamily, member 1 (episodic ataxia with myokymia) |
| Synonyms: | EA1, MK1, AEMK, HBK1, HUK1, MBK1, RBK1, KV1.1 |
| SwissProt: | Q09470 |
| ELISA Recommended dilutio n: | 1000-5000 |
| IHC positive control: | Human cervical cancer |
| IHC Recommend dilution: | 15-50 |
| WB Predicted band size: | 56 kDa |
| WB Positive control: | Human brain malignant glioma tissue |
| WB Recommended dilution: | 500-2000 |





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