

兔抗 KCNB1(Phospho-Ser805) 多克隆抗体

- 中文名称: 兔抗 KCNB1(Phospho-Ser805) 多克隆抗体
- 英文名称: Anti-KCNB1(Phospho-Ser805) rabbit polyclonal antibody
- 别名: DRK1; KV2.1; h-DRK1
- 相关类别: 一抗
- 储存: 冷冻(-20℃) 避光
- 宿 主: Rabbit
- 抗原: KCNB1(Phospho-Ser805)
- 反应种属: Human
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

技术规格

| Background: | Voltage-gated potassium (Kv) channels represent the most com plex class of voltage-gated ion channels from both functional a nd structural standpoints. Their diverse functions include regulat ing neurotransmitter release, heart rate, insulin secretion, neuro nal excitability, epithelial electrolyte transport, smooth muscle c ontraction, and cell volume. Four sequence-related potassium ch annel genes - shaker, shaw, shab, and shal - have been identifi ed in Drosophila, and each has been shown to have human ho molog(s). |
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| Applications: | WB |
| Name of antibody: | KCNB1(Phospho-Ser805) |
| Immunogen: | Peptide sequence around phosphorylation site of serine805(P-T- |



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| | S(p)-P-K) derived from Human Kv2.1 . |
|---------------------------|---|
| Full name: | potassium voltage-gated channel, Shab-related subfamily, memb er 1 |
| Synonyms : | DRK1; KV2.1; h-DRK1 |
| SwissProt: | Q14721 |
| WB Predicted band size: | 96 kDa |
| WB Positive control: | K562 cells lysates treated with TNF |
| WB Recommended dilut ion: | 500-1000 |

