

## 兔抗 KCNH3 多克隆抗体

中文名称: 兔抗 KCNH3 多克隆抗体

英文名称: Anti-KCNH3 rabbit polyclonal antibody

别 名: BEC1, ELK2, Kv12.2

相关类别: 一抗

储 存: 冷冻 (-20℃)

宿 主: Rabbit

抗 原: KCNH3

反应种属: Human, Mouse, Rat

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

## 技术规格

**Background:** 

Potassium voltage-gated channel subfamily H member 3 is a protein that in humans is encoded by the KCNH3 gene. The protein encoded by this gene is a voltage-gated potassium c hannel subunit. Pore-forming (alpha) subunit of voltage-gated potassium channel. Elicits an outward current with fast inactiv ation. Channel properties may be modulated by cAMP and s ubunit assembly. The potassium channel is probably compose d of a homo- or heterotetrameric complex of pore-forming a lpha subunits that can associate with modulating beta subunits. Detected only in brain, in particular in the telencephalon. Detected in the cerebral cortex, occipital pole, frontal and te



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	mporal lobe, putamen, amygdala, hippocampus and caudate nucleus.
Applications:	ELISA, IHC
Name of antibody:	KCNH3
Immunogen:	Synthetic peptide of human KCNH3
Full name:	potassium voltage-gated channel, subfamily H (eag-related), member 3
Synonyms:	BEC1, ELK2, Kv12.2
SwissProt:	Q9ULD8
ELISA Recommended diluti on:	1000-2000
IHC positive control:	Human brain
IHC Recommend dilution:	10-50

