

## 兔抗 KCNH7 多克隆抗体

- 中文名称: 兔抗 KCNH7 多克隆抗体
- 英文名称: Anti-KCNH7 rabbit polyclonal antibody
- 别名: potassium voltage-gated channel subfamily H member 7; ERG3; HERG3; Kv11.3
- 相关类别: 一抗
- 储存: 冷冻(-20℃)
- 宿 主: Rabbit
- 抗 原: KCNH7
- 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 co mplex class of voltage-gated ion channels from both function al and structural standpoints. Their diverse functions include r egulating neurotransmitter release, heart rate, insulin secretion , neuronal excitability, epithelial electrolyte transport, smooth muscle contraction, and cell volume. This gene encodes a me mber of the potassium channel, voltage-gated, subfamily H. T his member is a pore-forming (alpha) subunit. There are at le ast two alternatively spliced transcript variants derived from t his gene and encoding distinct isoforms.
Applications:	ELISA, IHC
Name of antibody:	KCNH7



## 全国订货电话 4008-723-722

Immunogen:	Synthetic peptide of human KCNH7
Full name:	potassium voltage-gated channel subfamily H member 7
Synonyms:	ERG3; HERG3; Kv11.3
SwissProt:	Q9NS40
ELISA Recommended dilut ion:	5000-10000
IHC positive control:	Human tonsil
IHC Recommend dilution:	50-200

