

兔抗 KCNS3 多克隆抗体

- 中文名称：兔抗 KCNS3 多克隆抗体
- 英文名称：Anti-KCNS3 rabbit polyclonal antibody
- 别名：potassium voltage-gated channel modifier subfamily S member 3; KV9.3
- 相关类别：一抗
- 储存：冷冻（-20℃）
- 宿主：Rabbit
- 抗原：KCNS3
- 反应种属：Human, Mouse, Rat
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:

Voltage-gated potassium channels form the largest and most diversified class of ion channels and are present in both excitable and nonexcitable cells. Their main functions are associated with the regulation of the resting membrane potential and the control of the shape and frequency of action potentials. The alpha subunits are of 2 types: those that are functional by themselves and those that are electrically silent but capable of modulating the activity of specific functional alpha subunits. The protein encoded by this gene is not functional by itself but can form heteromultimers with member 1 and with member 2 (and possibly other members) of the Shab-re

	lated subfamily of potassium voltage-gated channel proteins. This gene belongs to the S subfamily of the potassium channel family. Alternatively spliced transcript variants encoding the same protein have been found for this gene.
Applications:	ELISA, IHC
Name of antibody:	KCNS3
Immunogen:	Fusion protein of human KCNS3
Full name:	potassium voltage-gated channel modifier subfamily S member 3
Synonyms:	KV9.3
SwissProt:	Q9BQ31
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human thyroid cancer
IHC Recommend dilution:	30-150

