

兔抗 KCNMA1 多克隆抗体

- 中文名称：兔抗 KCNMA1 多克隆抗体
- 英文名称：Anti-KCNMA1 rabbit polyclonal antibody
- 别名：SLO; BKTM; SLO1; MaxiK; SAKCA; mSLO1; KCa1.1; SLO-ALPHA; bA205K10.1
- 相关类别：一抗
- 抗原：KCNMA1
- 储存：冷冻（-20℃）
- 宿主：Rabbit
- 反应种属：Human
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:	MaxiK channels are large conductance, voltage and calcium-sensitive potassium channels which are fundamental to the control of smooth muscle tone and neuronal excitability. MaxiK channels can be formed by 2 subunits: the pore-forming alpha subunit, which is the product of this gene, and the modulatory beta subunit. Intracellular calcium regulates the physical association between the alpha and beta subunits. Alternatively spliced transcript variants encoding different isoforms have been identified.
Applications:	ELISA, IHC
Name of antibody:	KCNMA1
Immunogen:	Fusion protein of human KCNMA1
Full name:	potassium large conductance calcium-activated channel, subfamily

	M, alpha member 1
Synonyms :	SLO; BKTM; SLO1; MaxiK; SAKCA; mSLO1; KCa1.1; SLO-ALPHA; bA205K10.1
SwissProt:	Q12791
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human cervical cancer and human gastric cancer
IHC Recommend dilution:	25-100

