兔抗 KCNMB1 多克隆抗体

中文名称: 兔抗 KCNMB1 多克隆抗体

英文名称: Anti-KCNMB1 rabbit polyclonal antibody

别　　名: hbeta1; BKbeta1; SLO-BETA; hslo-beta; K(VCA)beta; slo-beta-1; k(VCA)beta-1

储　　存: 冷冻（-20℃）

抗　　原: KCNMB1

宿　　主: Rabbit

反应种属: Human, Mouse

相关类别: 一抗

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. M axiK channels can be formed by 2 subunits: the pore-formi ng alpha subunit and the product of this gene, the modula tory beta subunit. Intracellular calcium regulates the physica l association between the alpha and beta subunits.
Applications:	ELISA, WB
Name of antibody:	KCNMB1

Immunogen:	Synthetic peptide of human KCNMB1
Full name:	potassium channel subfamily M regulatory beta subunit 1
Synonyms :	hbeta1; BKbeta1; SLO-BETA; hslo-beta; K(VCA)beta; slo-beta-1; k(VCA)beta-1
SwissProt:	Q16558
ELISA Recommended dilution:	1000-2000
WB Predicted band size:	22 kDa
WB Positive control:	Mouse heart and lung tissue
WB Recommended dilution:	200-1000