

兔抗 KCNK2 多克隆抗体

中文名称：兔抗 KCNK2 多克隆抗体

英文名称：Anti-KCNK2 rabbit polyclonal antibody

别名：potassium two pore domain channel subfamily K member 2; TREK; TPKC1; TREK1; K2p2.1; TREK-1; hTREK-1c; hTREK-1e

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：KCNK2

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	This gene encodes one of the members of the two-pore-domain background potassium channel protein family. This type of potassium channel is formed by two homodimers that create a channel that leaks potassium out of the cell to control resting membrane potential. The channel can be opened, however, by certain anesthetics, membrane stretching, intracellular acidosis, and heat. Three transcript variants encoding different isoforms have been found for this gene.
Applications:	ELISA, WB, IHC
Name of antibody:	KCNK2

Immunogen:	Synthetic peptide of human KCNK2
Full name:	potassium two pore domain channel subfamily K member 2
Synonyms:	TREK; TPKC1; TREK1; K2p2.1; TREK-1; hTREK-1c; hTREK-1e
SwissProt:	O95069
ELISA Recommended dilution :	5000-10000
IHC positive control:	Human tonsil
IHC Recommend dilution:	30-150
WB Predicted band size:	47 kDa
WB Positive control:	Human cerebrum tissue lysate
WB Recommended dilution:	200-1000



