

兔抗 ASIC3 多克隆抗体

中文名称：兔抗 ASIC3 多克隆抗体

英文名称：Anti-ASIC3 rabbit polyclonal antibody

别名：ACCN3; TNaC1; DRASIC; SLNAC1

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：ASIC3

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

This gene encodes a member of the degenerin/epithelial sodium channel (DEG/ENaC) superfamily. The members of this family are amiloride-sensitive sodium channels that contain intracellular N and C termini, two hydrophobic transmembrane regions, and a large extracellular loop, which has many cysteine residues with conserved spacing. The member encoded by this gene is an acid sensor and may play an important role in the detection of lasting pH changes. In addition, a heteromeric association between this member and acid-sensing (proton-gated) ion channel 2 has been reported.

	een observed as proton-gated channels sensitive to gadolinium. Alternatively spliced transcript variants h ave been described.
Applications:	ELISA, IHC
Name of antibody:	ASIC3
Immunogen:	Synthetic peptide of human ASIC3
Full name:	acid sensing (proton gated) ion channel 3
Synonyms :	ACCN3; TNaC1; DRASIC; SLNAC1
SwissProt:	Q9UHC3
ELISA Recommended dilution:	2000-10000
IHC positive control:	Human colorectal cancer
IHC Recommend dilution:	30-150

