

兔抗 CLCN5 多克隆抗体

中文名称: 兔抗 CLCN5 多克隆抗体

英文名称: Anti-CLCN5 rabbit polyclonal antibody

别 名: chloride voltage-gated channel 5; XRN; CLC5; XLRH; CLCK2; ClC-5; DENTS; NPHL1; NPHL2; hClC-K2

相关类别: 一抗

储 存: 冷冻(-20℃)

宿 主: Rabbit

抗 原: CLCN5

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 a member of the CIC family of chlor ide ion channels and ion transporters. The encoded pro tein is primarily localized to endosomal membranes and may function to facilitate albumin uptake by the renal proximal tubule. Mutations in this gene have been foun d in Dent disease and renal tubular disorders complicat ed by nephrolithiasis. Alternatively spliced transcript vari ants have been found for this gene.
Applications:	ELISA, IHC
Name of antibody:	CLCN5



Immunogen:	Fusion protein of human CLCN5
Full name:	chloride voltage-gated channel 5
Synonyms:	XRN; CLC5; XLRH; CLCK2; ClC-5; DENTS; NPHL1; NPHL2;
	hCIC-K2
SwissProt:	P51795
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human liver cancer
IHC Recommend dilution:	25-100

