

兔抗 SLC4A11 多克隆抗体

中文名称：兔抗 SLC4A11 多克隆抗体

英文名称： Anti-SLC4A11 rabbit polyclonal antibody

别名： BTR1; CDPD1; CHED2; NABC1; dJ794I6.2

相关类别： 一抗

储存： 冷冻（-20℃） 避光

宿主： Rabbit

抗原： SLC4A11

反应种属： Human Mouse

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:	This gene encodes a voltage-regulated, electrogenic sodium-coupled borate cotransporter that is essential for borate homeostasis, cell growth and cell proliferation. Mutations in this gene have been associated with a number of endothelial corneal dystrophies including recessive corneal endothelial dystrophy 2, corneal dystrophy and perceptive deafness, and Fuchs endothelial corneal dystrophy. Multiple transcript variants encoding different isoforms have been described.
Applications:	WB

Name of antibody:	SLC4A11
Immunogen:	Synthesized peptide derived from internal of human SLC4A11.
Full name:	solute carrier family 4, sodium borate transporter, member 11
Synonyms :	BTR1; CDPD1; CHED2; NABC1; dJ794I6.2
SwissProt:	Q8NBS3
WB Predicted band size:	100 kDa
WB Positive control:	NIH/3T3 cells, RAW264.7 cells and A549 cell lysates
WB Recommended dilution:	500-3000

