

兔抗 SLC4A8/10 多克隆抗体

中文名称：兔抗 SLC4A8/10 多克隆抗体

英文名称： Anti-SLC4A8/10 rabbit polyclonal antibody

别名： NBC3; NDCBE/NCBE; NBCn2

相关类别： 一抗

储存： 冷冻（-20℃） 避光

宿主： Rabbit

抗原： SLC4A8/10

反应种属： Human

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:

This gene belongs to a small family of sodium-coupled bicarbonate transporters (NCBTs) that regulate the intracellular pH of neurons, the secretion of bicarbonate ions across the choroid plexus, and the pH of the brain extracellular fluid. The protein encoded by this gene was initially identified as a sodium-driven chloride bicarbonate exchanger (NCBE) though there is now evidence that its sodium/bicarbonate cotransport activity is independent of any chloride ion countertransport under physiological condition

	s. This gene is now classified as a member A10 of the SLC4 family of transmembrane solute carriers. Alternative splicing results in multiple transcript variants encoding distinct isoforms.
Applications:	WB
Name of antibody:	SLC4A8/10
Immunogen:	Synthesized peptide derived from internal of human SLC4A8/10.
Full name:	solute carrier family 4, sodium bicarbonate transporter, member 8/10
Synonyms :	NBC3; NDCBE/NCBE; NBCn2
SwissProt:	Q6U841/Q2Y0W8
WB Predicted band size:	126 kDa
WB Positive control:	COLO cells lysate
WB Recommended dilution:	500-3000

