

兔抗 SCNN1B 多克隆抗体

中文名称：兔抗 SCNN1B 多克隆抗体

英文名称：Anti-SCNN1B rabbit polyclonal antibody

别名：ENaCb; ENaCbeta; SCNEB; BESC1

相关类别：一抗

储存：冷冻（-20℃）避光

宿主：Rabbit

抗原：SCNN1B

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	SCNN1B, also named as SCNEB, ENaCB, Beta-NaCH and Beta-ENaC, belongs to the amiloride-sensitive sodium channel (TC 1.A.6) family and SCNN1B subfamily. Sodium permeable non-voltage-sensitive ion channel I is inhibited by the diuretic amiloride. SCNN1B mediates the electrodiffusion of the luminal sodium (and water, which follows osmotically) through the apical membrane of epithelial cells. It controls the reabsorption of sodium in kidney, colon, lung and sweat glands. SCNN1B plays a role in taste perception.
Applications:	WB

Name of antibody:	SCNN1B
Immunogen:	Fusion protein of human SCNN1B
Full name:	sodium channel, non-voltage-gated 1, beta subunit
Synonyms :	ENaCb; ENaCbeta; SCNEB; BESC1
SwissProt:	P51168
WB Predicted band size:	73 kDa
WB Positive control:	PC-3 cells
WB Recommended dilution:	500-2000

