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Product Datasheet

SCNN1A (Amiloride-Sensitive Sodium Channel Subunit Alpha, Alpha-NaCH, Epithelial Na(+) Channel Subunit Alpha, Alpha-ENaC, ENaCA, Nonvoltage-Gated Sodium Channel 1 Subunit Alpha, SCNEA, SCNN1), Rabbit USB-397544

Artikelname	SCNN1A (Amiloride-Sensitive Sodium Channel Subunit Alpha, Alpha-NaCH, Epithelial Na(+) Channel Subunit Alpha, Alpha-ENaC, ENaCA, Nonvoltage-Gated Sodium Channel 1 Subunit Alpha, SCNEA, SCNN1), Rabbit
Artikelnummer	USB-397544
Hersteller Artikelnummer	397544
Alternativnummer	USB-397544-100
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	WB
Immunogen	Synthetic peptide corresponding to a sequence QEWVFQMLSRQNNYTVNNKRNGVAKVNIFFKELNYK of human SCNN1A.
Produktbeschreibung	The SCNN1A gene encodes the alpha subunit of the epithelial sodium channel (ENaC), a constitutively active channel that allows the flow of sodium ions from the lumen into epithelial cells across the apical cell membrane. The ENaC channel, which is re...
UniProt	P37088
Reinheit	Purified by immunoaffinity chromatography.

Formulierung	Supplied as a lyophilized powder from PBS, 0.05% sodium azide, 4% trehalose. Reconstitute with 200ul sterile ddH2O.
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