antibodies .- online.com







anti-SLC9A1 antibody (AA 36-102) (FITC)



Go to Product pag

()	1/0	r\ /1	014	
()	ve	I V I	-v	V

Quantity:	100 μg
Target:	SLC9A1
Binding Specificity:	AA 36-102
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This SLC9A1 antibody is conjugated to FITC
Application:	Please inquire

Product Details

Immunogen:	Recombinant Human Sodium/hydrogen exchanger 1 protein (36-102AA)	
Isotype:	IgG	
Cross-Reactivity:	Human	
Purification:	>95%, Protein G purified	

Target Details

Target:	SLC9A1	
Alternative Name:	SLC9A1 (SLC9A1 Products)	
Background:	Background: Involved in pH regulation to eliminate acids generated by active metabolism or to	
	counter adverse environmental conditions. Major proton extruding system driven by the inward	

sodium ion chemical gradient. Plays an important role in signal transduction.

Aliases: amiloride-sensitive antibody, APNH antibody, APNH1 antibody, FLJ42224 antibody, Na Li countertransporter antibody, Na(+)/H(+) antiporter antibody, Na(+)/H(+) exchanger 1 antibody, Na+ H+ antiporter amiloride-sensitive antibody, Na+ H+ antiporter antibody, Na+ H+ exchanger 1 antibody, NHE-1 antibody, NHE1 antibody, OTTHUMP00000004468 antibody, SL9A1_HUMAN antibody, SLC9A1 antibody, Sodium / Hydrogen Exchanger 1 antibody, Sodium hydrogen exchanger 1 antibody, Solute carrier family 9 antibody, Solute carrier family 9 member 1 antibody, Solute carrier family 9 sodium hydrogen exchanger isoform 1 antiporter Na+ H+ amiloride sensitive antibody, Solute carrier family 9 subfamily A (NHE1 cation proton antiporter 1) member 1 antibody, Solute carrier family 9 subfamily A member 1 antibody

UniProt:

P19634

Pathways:

Glycosaminoglycan Metabolic Process, Proton Transport

Application Details

Restrictions:

For Research Use only

Handling

Storage Comment:

Format:	Liquid	
Buffer:	Preservative: 0.03 % Proclin 300 Constituents: 50 % Glycerol, 0.01M PBS, PH 7.4	
Preservative:	ProClin	
Precaution of Use:	This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.	
Storage:	-20 °C,-80 °C	

Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.