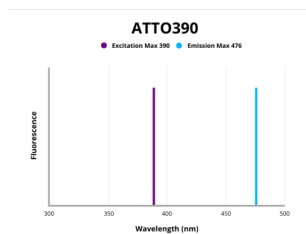


Amiloride-Sensitive Sodium Channel Subunit Beta (SCNN1B) Antibody (ATTO390)

Catalogue No.: abx447181



Fluorescence emission spectra of ATTO 390.

ENaC beta Antibody (ATTO390) is a Rabbit Polyclonal against ENaC.

Target:	Amiloride-Sensitive Sodium Channel Subunit Beta (SCNN1B)
Clonality:	Polyclonal
Reactivity:	Human, Mouse, Rat, Frog, Hamster
Tested Applications:	WB, IHC, IF/ICC, IP
Host:	Rabbit
Recommended dilutions:	WB: 1/1000, IHC: 1/100. Optimal dilutions/concentrations should be determined by the end user.
Conjugation:	ATTO390
Excitation/Emission:	390/476
Laser Line:	390
Immunogen:	Produced against the C-terminal tail (amino acids 617-638) of rat beta ENaC (antibody designation 3755-2)
Purification:	Purified by Protein A.
Storage:	Aliquot and store at 4°C. Avoid repeated freeze/thaw cycles.
UniProt Primary AC:	P37090 (UniProt , ExPASy)
GeneID:	24767

Datasheet

Version: 3.0.0

Revision date: 12 Oct 2025



NCBI Accession: NP_036780

KEGG: rno:24767

String: [10116.ENSRNOP00000063755](#)

Buffer: PBS, 50% glycerol, 0.09% sodium azide.

Specificity: Detects ~87kDa.

Concentration: 1 mg/ml

Note: THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.

For Reference Only