



# Immunohistochemistry analysis of ENaC in rat kidney tissue

Validation source: StressMarq Biosciences Inc.

---

## Summary

### Validated Antibody

**Catalog ID:** SPC-405D

**Brand:** StressMarq Biosciences

**Lot Number:** N/A

**Method:** Immunohistochemistry

**Sample Type:** Kidney tissue

**Sample species:** Rat

**Controls:** N/A

## Antibody Details

### Primary Antibody

**Antibody name:** ENaC gamma Antibody

**Catalog ID, Brand:** SPC-405D, StressMarq Biosciences

**Antigen/Immunogen:** Produced against the C-terminal tail (amino acids 629-650) of rat gamma ENaC (antibody designation L550)

**Clone:** N/A

**Host:** Rabbit

**Clonality:** Polyclonal

**Conjugate details:** Unconjugated

**Dilution:** 1:100

**Incubation (time, temperature):** N/A

## Secondary Antibody

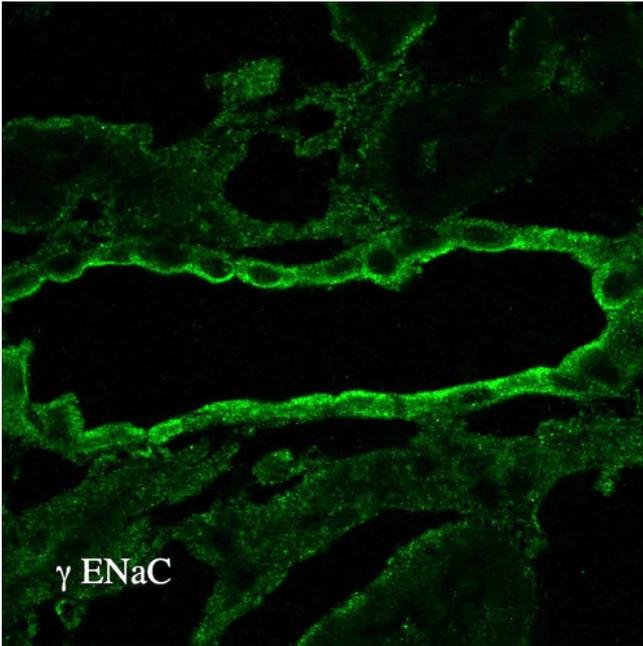
**Antibody name:** FITC Goat Anti-Rabbit (green)

**Catalog ID, Brand:** N/A

**Dilution:** N/A

**Incubation (time, temperature):** N/A

## Results and Protocol



Immunohistochemistry analysis using Rabbit Anti-ENaC Polyclonal Antibody (SPC-405).  
Tissue: kidney tissue. Species: Rat. Primary Antibody: Rabbit Anti-ENaC Polyclonal Antibody (SPC-405) at 1:100. Secondary Antibody: FITC Goat Anti-Rabbit (green).