

anti- SCNN1G antibody

Product Information

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|---------------|---|
| Catalog No.: | FNab07649 |
| Size: | 100µg |
| Form: | liquid |
| Purification: | Immunogen affinity purified |
| Purity: | ≥95% as determined by SDS-PAGE |
| Host: | Rabbit |
| Clonality: | polyclonal |
| Clone ID: | None |
| IsoType: | IgG |
| Storage: | PBS with 0.02% sodium azide and 50% glycerol pH 7.3, -20°C for 12 months (Avoid repeated freeze / thaw cycles.) |

Background

Nonvoltage-gated, amiloride-sensitive, sodium channels control fluid and electrolyte transport across epithelia in many organs. These channels are heteromeric complexes consisting of 3 subunits: alpha, beta, and gamma. This gene encodes the gamma subunit, and mutations in this gene have been associated with Liddle syndrome.

Immunogen information

| | |
|--------------|---|
| Immunogen: | sodium channel, nonvoltage-gated 1, gamma |
| Synonyms: | None |
| Observed MW: | 80 kDa |
| UniprotID : | P51170 |

Application

| | |
|-----------------------|---------------------------------------|
| Reactivity: | Human, Mouse |
| Tested Application: | ELISA, WB, IHC |
| Recommended dilution: | WB: 1:500 - 1:1000; IHC: 1:50 - 1:100 |

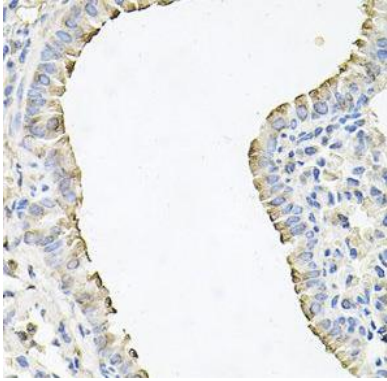
Wuhan Fine Biotech Co., Ltd.

B9 Bld, High-Tech Medical Devices Park, No. 818 GaoxinAve. East Lake High-Tech Development Zone. Wuhan, Hubei, China(430206)

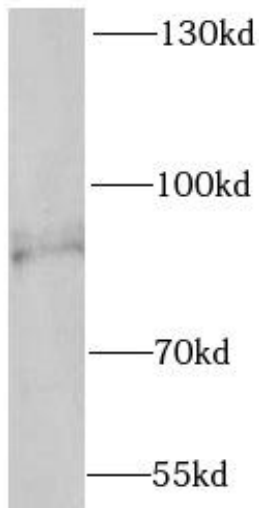
Tel : (0086)027-87384275

Fax: (0086)027-87800889 www.fn-test.com

Image:



Immunohistochemistry of paraffin-embedded mouse lung using FNab07649(SCNN1G antibody) at dilution of 1:100



mouse lung tissue were subjected to SDS PAGE followed by western blot with FNab07649(SCNN1G antibody) at dilution of 1:1200

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