

兔抗 SCN4A 多克隆抗体

中文名称：兔抗 SCN4A 多克隆抗体

英文名称： Anti-SCN4A rabbit polyclonal antibody

别名： HYPP; SkM1; HYKPP; NAC1A; HOKPP2; Nav1.4; Na(V)1.4

相关类别： 一抗

储存： 冷冻（-20℃） 避光

宿主： Rabbit

抗原： SCN4A

反应种属： Human

标记物： Unconjugate

克隆类型： Unconjugate

技术规格

Background:

Voltage-gated sodium channels are transmembrane glycoprotein complexes composed of a large alpha subunit with 24 transmembrane domains and one or more regulatory beta subunits. They are responsible for the generation and propagation of

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| | <p>f action potentials in neurons and muscle.</p> <p>This gene encodes one member of the sodium channel alpha subunit gene family. It is expressed in skeletal muscle, and mutations in this gene have been linked to several myotonia and periodic paralysis disorders</p> |
| Applications: | WB |
| Name of antibody: | SCN4A |
| Immunogen: | Synthesized peptide derived from internal of human SCN4A. |
| Full name: | sodium channel, voltage-gated, type IV, alpha subunit |
| Synonyms : | HYPP; SkM1; HYKPP; NAC1A; HOKPP2; Nav1.4; Na(V)1.4 |
| SwissProt: | P35499 |
| WB Predicted band size: | 208 kDa |
| WB Positive control: | K562 cells lysate |
| WB Recommended dilution: | 500-3000 |

