

兔抗 SCN5A 多克隆抗体

中文名称：兔抗 SCN5A 多克隆抗体

英文名称：Anti-SCN5A rabbit polyclonal antibody

别名：sodium voltage-gated channel alpha subunit 5; HB1; HB2; HH1; IVF; VF1; HBBB; ICCD; LQT3; SSS1; CDCD2; CMD1E; CMPD2; PFHB1; Nav1.5

相关类别：一抗

储存：冷冻 (-20℃)

宿主：Rabbit

抗原：SCN5A

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	The protein encoded by this gene is an integral membrane protein and tetrodotoxin-resistant voltage-gated sodium channel subunit. This protein is found primarily in cardiac muscle and is responsible for the initial upstroke of the action potential in an electrocardiogram. Defects in this gene are a cause of long QT syndrome type 3 (LQT3), an autosomal dominant cardiac disease. Alternative splicing results in several transcript variants encoding different isoforms.
Applications:	ELISA, IHC
Name of antibody:	SCN5A
Immunogen:	Synthetic peptide of human SCN5A

Full name:	sodium voltage-gated channel alpha subunit 5
Synonyms:	HB1; HB2; HH1; IVF; VF1; HBBB; ICCD; LQT3; SSS1; C DCD2; CMD1E; CMPD2; PFHB1; Nav1.5
SwissProt:	Q14524
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human liver cancer
IHC Recommend dilution:	25-100



