

兔抗 TRPV4 多克隆抗体

中文名称：兔抗 TRPV4 多克隆抗体

英文名称： Anti-TRPV4 rabbit polyclonal antibody

别名： SMAL; VRL2; CMT2C; SPSMA; TRP12; VROAC; HMSN2C; OTRPC4; SSQTL1

储存： 冷冻 (-20℃)

抗原： TRPV4

宿主： Rabbit

反应种属： Human, Mouse, Rat

相关类别： 一抗

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:	This gene encodes a member of the OSM9-like transient receptor potential channel (OTRPC) subfamily in the transient receptor potential (TRP) superfamily of ion channels. The encoded protein is a Ca ²⁺ -permeable, nonselective cation channel that is thought to be involved in the regulation of systemic osmotic pressure. Mutations in this gene are the cause of spondylometaphyseal and metatropic dysplasia and hereditary motor and sensory neuropathy type IIC. Multiple transcript variants encoding different isoforms have been found for this gene.
Applications:	ELISA, IHC

Name of antibody:	TRPV4
Immunogen:	Fusion protein of human TRPV4
Full name:	transient receptor potential cation channel, subfamily V, member 4
Synonyms :	SMAL; VRL2; CMT2C; SPSMA; TRP12; VROAC; HMSN2C; OTRPC4; SSQTL1
SwissProt:	Q9HBA0
ELISA Recommended dilution:	2000-10000
IHC positive control:	Human thyroid cancer and human liver cancer
IHC Recommend dilution:	50-200

