

兔抗 CADM4 多克隆抗体

中文名称：兔抗 CADM4 多克隆抗体

英文名称：Anti-CADM4 rabbit polyclonal antibody

别名：NECL4; TSLL2; IGSF4C; Necl-4; synCAM4

相关类别：一抗

抗原：CADM4

储存：冷冻（-20℃）

宿主：Rabbit

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

IGSF4C (immunoglobulin superfamily member 4C), also known as CADM4 (cell adhesion molecule 4), NECL4 or TSLL2, is a 388 amino acid single-pass type I membrane protein that contains one Ig-like V-type domain and two Ig-like C2-type domains. Expressed in kidney, brain and prostate, IGSF4C exists as both a monomer and a homodimer and is thought to be involved in cell-cell adhesion, possibly playing a role in tumor suppression. Human IGSF4C shares 98% sequence identity with its mouse counterpart, suggesting a conserved role between species. The gene encoding IGSF4C maps to human chromosome 19, which is the genetic home for a number of imm

	unoglobulin superfamily members, including the killer cell and leukocyte Ig-like receptors, a number of ICAMs, the CEACAM and PSG family and Fc receptors (FcRs)
Applications:	ELISA, WB, IHC
Name of antibody:	CADM4
Immunogen:	Synthetic peptide of human CADM4
Full name:	cell adhesion molecule 4
Synonyms :	NECL4; TSL2; IGSF4C; Necl-4; synCAM4
SwissProt:	Q8NFZ8
ELISA Recommended dilution:	1000-2000
IHC positive control:	Human liver cancer and Human ovarian cancer
IHC Recommend dilution:	25-100
WB Predicted band size:	43 kDa
WB Positive control:	RAW264.7 cells and mouse brain tissue
WB Recommended dilution:	200-1000



