

兔抗 CELSR1 多克隆抗体

中文名称: 兔抗 CELSR1 多克隆抗体

英文名称: Anti-CELSR1 rabbit polyclonal antibody

别 名: cadherin EGF LAG seven-pass G-type receptor 1; ME2; FMI2; CDHF9; HFMI2;

ADGRC1

相关类别: 一抗

抗 原: CELSR1

储 存: 冷冻(-20℃)

宿 主: Rabbit

反应种属: Human

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

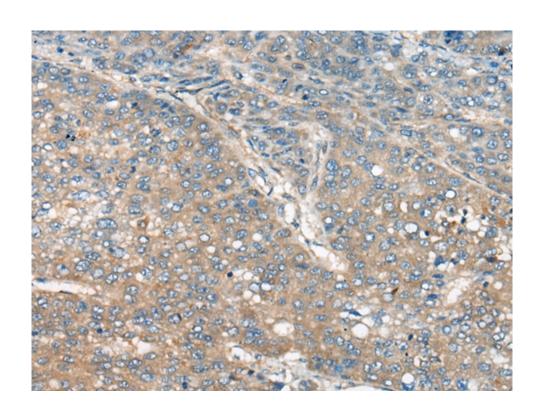
Background:

The protein encoded by this gene is a member of the fla mingo subfamily, part of the cadherin superfamily. The fla mingo subfamily consists of nonclassic-type cadherins; a s ubpopulation that does not interact with catenins. The fla mingo cadherins are located at the plasma membrane an d have nine cadherin domains, seven epidermal growth fa ctor-like repeats and two laminin A G-type repeats in their ectodomain. They also have seven transmembrane doma ins, a characteristic unique to this subfamily. It is postulated that these proteins are receptors involved in contact-mediated communication, with cadherin domains acting as homophilic binding regions and the EGF-like domains involved in cell adhesion and receptor-ligand interactions. This



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	particular member is a developmentally regulated, neural-s pecific gene which plays an unspecified role in early embr yogenesis.
Applications:	ELISA, IHC
Name of antibody:	CELSR1
Immunogen:	Synthetic peptide of human CELSR1
Full name:	cadherin EGF LAG seven-pass G-type receptor 1
Synonyms:	ME2; FMI2; CDHF9; HFMI2; ADGRC1
SwissProt:	Q9NYQ6
ELISA Recommended dilution:	500-1000
IHC positive control:	Human liver cancer and human colorectal cancer
IHC Recommend dilution:	25-100





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