

兔抗 CELSR3 多克隆抗体

- 中文名称:兔抗 CELSR3 多克隆抗体
- 英文名称: Anti-CELSR3 rabbit polyclonal antibody
- 别名: FMI1; EGFL1; HFMI1; MEGF2; CDHF11; RESDA1
- 抗原: CELSR3
- 储存: 冷冻(-20℃) 避光
- 宿 主: Rabbit
- 反应种属: Human
- 相关类别: 一抗
- 标记物: Unconjugate
- 克隆类型: Unconjugate

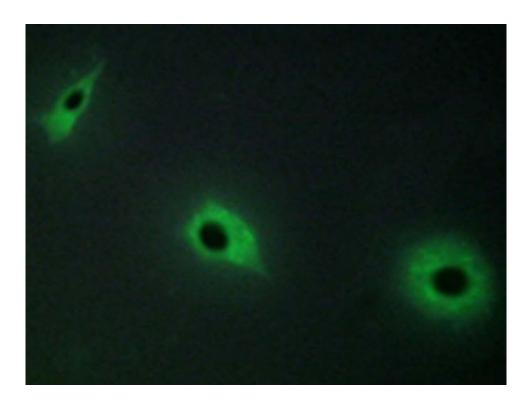
技术规格

Background:	This gene belongs to the flamingo subfamily, which is i ncluded in the cadherin superfamily. The flamingo cadh erins consist of nonclassic-type cadherins that do not in teract with catenins. They are plasma membrane protei ns containing seven epidermal growth factor-like repeat s, nine cadherin domains and two laminin A G-type rep eats in their ectodomain. They also have seven transme mbrane domains, a characteristic feature of their subfa mily. The encoded protein may be involved in the regul ation of contact-dependent neurite growth and may pla y a role in tumor formation.
Applications:	IHC, IF
Name of antibody:	CELSR3



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Immunogen:	Synthesized peptide derived from internal of human CE LSR3.
Full name:	cadherin, EGF LAG seven-pass G-type receptor 3
Synonyms :	FMI1; EGFL1; HFMI1; MEGF2; CDHF11; RESDA1
SwissProt:	Q9NYQ7
IHC positive control:	Human brain tissue
IHC Recommend dilution:	50-100
IF positive control:	HepG2 cells
IF Recommend dilution:	100-500





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