

兔抗 CDH12 多克隆抗体

- 中文名称: 兔抗 CDH12 多克隆抗体
- 英文名称: Anti-CDH12 rabbit polyclonal antibody
- 别名: cadherin 12; CDHB
- 相关类别: 一抗
- 储存: 冷冻 (-20℃)
- 宿 主: Rabbit
- 抗原: CDH12
- 反应种属: Human, Mouse
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

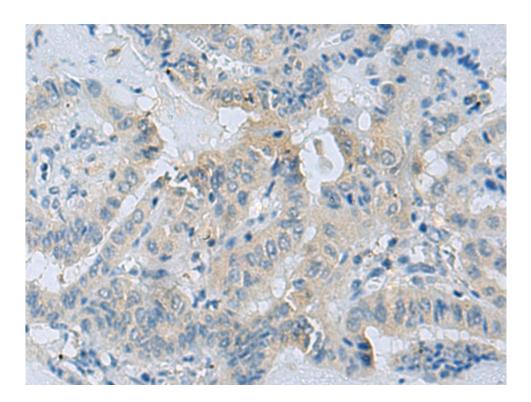
技术规格

of these variants encodes a preproprotein that is poteolytically processed to generate the mature cadlerin protein. These integral membrane proteins medte calcium-dependent cell-cell adhesion and are coposed of a large N-terminal extracellular domain, aingle membrane-spanning domain, and a small, higy conserved C-terminal cytoplasmic domain. Type IIatypical) cadherins are defined based on their lackf a histidine-alanine-valine (HAV) cell adhesion record	Background:	This gene encodes a type II classical cadherin of the cadherin superfamily. Alternative splicing of this gen e results in multiple transcript variants. At least one of these variants encodes a preproprotein that is pr oteolytically processed to generate the mature cadhe rin protein. These integral membrane proteins media te calcium-dependent cell-cell adhesion and are com posed of a large N-terminal extracellular domain, a s ingle membrane-spanning domain, and a small, highl y conserved C-terminal cytoplasmic domain. Type II (atypical) cadherins are defined based on their lack o f a histidine-alanine-valine (HAV) cell adhesion recog nition sequence specific to type I cadherins. This par
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	ticular cadherin appears to be expressed specifically
	in the brain and its temporal pattern of expression
	would be consistent with a role during a critical peri
	od of neuronal development, perhaps specifically dur
	ing synaptogenesis.
Applications:	ELISA, IHC
Name of antibody:	CDH12
Immunogen:	Synthetic peptide of human CDH12
Full name:	cadherin 12
Synonyms:	СДНВ
SwissProt:	P55289
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human thyroid cancer and Human liver cancer
IHC Recommend dilution:	25-50





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