

兔抗 CDH15 多克隆抗体

中文名称：兔抗 CDH15 多克隆抗体

英文名称：Anti-CDH15 rabbit polyclonal antibody

别 名：CDH3; CDHM; MCAD; MRD3; CDH14

抗 原：CDH15

储 存：冷冻（-20℃）避光

宿 主：Rabbit

反应种属：Human Mouse Rat

相关类别：一抗

标记物：Unconjugate

克隆类型：Unconjugate

技术规格

Background:

This gene is a member of the cadherin superfamily of genes, encoding calcium-dependent intercellular adhesion glycoproteins. Cadherins consist of an extracellular domain containing 5 cadherin domains, a transmembrane region, and a conserved cytoplasmic domain. Transcripts from this particular cadherin are expressed in myoblasts and upregulated in myotube-forming cells. The protein is thought to be essential for the control of morphogenetic processes, specifically myogenesis, and may provide a trigger for terminal muscle cell differentiation.

Applications:	WB
Name of antibody:	CDH15
Immunogen:	Synthesized peptide derived from internal of human CDH15.
Full name:	cadherin 15, type 1, M-cadherin (myotubule)
Synonyms :	CDH3; CDHM; MCAD; MRD3; CDH14
SwissProt:	P55291
WB Predicted band size:	89 kDa
WB Positive control:	HepG2 cells and 293 cells lysates
WB Recommended dilution:	500-3000

