

兔抗 MEGF9 多克隆抗体

- 中文名称：兔抗 MEGF9 多克隆抗体
- 英文名称：Anti-MEGF9 rabbit polyclonal antibody
- 别名：EGFL5
- 宿主：Rabbit
- 抗原：MEGF9
- 储存：冷冻（-20℃）避光
- 标记物：Unconjugate
- 克隆类型：Unconjugate
- 相关类别：一抗
- 反应种属：Human Mouse

技术规格

Background:	MEGF9 [multiple EGF (epidermal growth factor)-like-domains 9], a novel transmembrane protein with multiple EGF-like repeats, is predominantly expressed in the developing and adult CNS (central nervous system) and PNS (peripheral nervous system). The domain structure of MEGF9 consists of an N-terminal region with several potential O-glycosylation sites followed by five EGF-like domains, which are highly homologous with the short arms of laminins. Following one single pass transmembrane domain, a highly conserved short intracellular domain with potential phosphorylation sites is present. The protein was recombinantly expressed and characterized as a tissue component. MEGF9 represents a nov
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	el putative receptor, expressed in neuronal and non-neuronal tissues, that is regulated during development and could function as a guidance or signalling molecule.
Applications:	WB
Name of antibody:	MEGF9
Immunogen:	Synthesized peptide derived from internal of human MEGF9.
Full name:	multiple EGF-like-domains 9
Synonyms:	EGFL5
SwissProt:	Q9H1U4
WB Predicted band size:	63 kDa
WB Positive control:	COLO cells lysate
WB Recommended dilution:	500-3000

