

## 兔抗 CARMIL1 多克隆抗体

- 中文名称：兔抗 CARMIL1 多克隆抗体
- 英文名称：Anti-CARMIL1 rabbit polyclonal antibody
- 别名：capping protein regulator and myosin 1 linker 1; C
- 相关类别：一抗
- 储存：冷冻（-20℃）
- 宿主：Rabbit
- 抗原：CARMIL1
- 反应种属：Human, Mouse
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

### 技术规格

<b>Background:</b>	Cell membrane-cytoskeleton-associated protein that plays a role in the regulation of actin polymerization at the barbed end of actin filaments. Prevents F-actin heterodimeric capping protein (CP) activity at the leading edges of migrating cells, and hence generates uncapped barbed ends and enhances actin polymerization, however, seems unable to nucleate filaments (PubMed:16054028). Plays a role in lamellipodia protrusion formations and cell migration (PubMed:19846667).
<b>Applications:</b>	ELISA, IHC
<b>Name of antibody:</b>	CARMIL1

<b>Immunogen:</b>	Synthetic peptide of human CARMIL1
<b>Full name:</b>	capping protein regulator and myosin 1 linker 1
<b>Synonyms:</b>	CARMIL; LRRC16; LRRC16A; CARMIL1a; dJ501N12.1; dJ501N12.5
<b>SwissProt:</b>	Q5VZK9
<b>IHC positive control:</b>	Human lung cancer
<b>IHC Recommend dilution:</b>	30-150

