

## 兔抗 NLRP1 多克隆抗体

中文名称：兔抗 NLRP1 多克隆抗体

英文名称：Anti-NLRP1 rabbit polyclonal antibody

别 名：NAC; CARD7; CITED; NALP1; SLEV1; DEFCAP; PP1044; VAMAS1; CLR17.1; DEFCAP-L/S

相关类别：一抗

储 存：冷冻（-20℃）

宿 主：Rabbit

抗 原：NLRP1

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

<b>Background:</b>	This gene encodes a member of the Ced-4 family of apoptosis proteins. Ced-family members contain a caspase recruitment domain (CARD) and are known to be key mediators of programmed cell death. The encoded protein contains a distinct N-terminal pyrin-like motif, which is possibly involved in protein-protein interactions. This protein interacts strongly with caspase 2 and weakly with caspase 9. Overexpression of this gene was demonstrated to induce apoptosis in cells. Multiple alternatively spliced transcript variants encoding distinct isoforms have been found.
--------------------	---

	d for this gene, but the biological validity of some variants has not been determined.
<b>Applications:</b>	ELISA, IHC
<b>Name of antibody:</b>	NLRP1
<b>Immunogen:</b>	Synthetic peptide of human NLRP1
<b>Full name:</b>	NLR family, pyrin domain containing 1
<b>Synonyms :</b>	NAC; CARD7; CIDED; NALP1; SLEV1; DEFCAP; PP1044; VAMAS1; CLR17.1; DEFCAP-L/S
<b>SwissProt:</b>	Q9C000
<b>ELISA Recommended dilution:</b>	1000-2000
<b>IHC positive control:</b>	Human esophagus cancer
<b>IHC Recommend dilution:</b>	10-50

