

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; CIDED; 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

Background:	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 for this gene, but the biological validity of some variants has not been determined.
Applications:	ELISA, IHC

Name of antibody:	NLRP1
Immunogen:	Synthetic peptide of human NLRP1
Full name:	NLR family, pyrin domain containing 1
Synonyms :	NAC; CARD7; CIDED; NALP1; SLEV1; DEFCAP; PP1044; VAMAS1; CLR17.1; DEFCAP-L/S
SwissProt:	Q9C000
ELISA Recommended dilution:	1000-2000
IHC positive control:	Human esophagus cancer
IHC Recommend dilution:	10-50

