

兔抗 NLRP7 多克隆抗体

中文名称：兔抗 NLRP7 多克隆抗体

英文名称：Anti-NLRP7 rabbit polyclonal antibody

别名：HYDM; PAN7; NALP7; NOD12; PYPAF3; CLR19.4

相关类别：一抗

储存：冷冻 (-20℃)

宿主：Rabbit

抗原：NLRP7

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 NACHT, leucine rich repeat, and PYD containing (NLRP) protein family. It has an N-terminal pyrin domain, followed by a NACHT domain, a NACHT-associated domain (NAD), and a C-terminal leucine-rich repeat (LRR) region. NLRP proteins are implicated in the activation of proinflammatory caspases through multiprotein complexes called inflammasomes. This gene may act as a feedback regulator of caspase-1-dependent interleukin 1-beta secretion. Alternative splicing results in multiple transcript variants encoding different isoforms.
Applications:	ELISA, IHC
Name of antibody:	NLRP7
Immunogen:	Synthetic peptide of human NLRP7
Full name:	NLR family, pyrin domain containing 7

Synonyms:	HYDM; PAN7; NALP7; NOD12; PYPAF3; CLR19.4
SwissProt:	Q8WX94
IHC positive control:	Human gastric cancer and human brain
IHC Recommend dilution:	100-300

