

兔抗 CARD8 多克隆抗体

中文名称：兔抗 CARD8 多克隆抗体

英文名称： Anti-CARD8 rabbit polyclonal antibody

别名： CARD8; CARDINAL; DACAR; DKFZp779L0366; Dakar; FLJ18119; FLJ18121; KIAA0955; MGC57162; NDPP; NDPP1; TUCAN

相关类别： 一抗

抗原： CARD8

储存： 冷冻（-20℃） 避光

宿主： Rabbit

反应种属： Human

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:

The protein encoded by this gene belongs to the caspase recruitment domain (CARD)-containing family of proteins, which are involved in pathways leading to activation of caspases or nuclear factor kappa-B (NFkB). This protein may be a component of the inflammasome, a protein complex that plays a role in the activation of proinflammatory caspases. It is thought that this protein acts as an adaptor molecule that negatively regulates NFkB activation, CASP1-dependent IL1B secretion, and apoptosis. Polymorphisms

	in this gene may be associated with a susceptibility to rheumatoid arthritis. Alternatively spliced transcript variants have been described for this gene, but their biological validity has not been determined.
Applications:	WB
Name of antibody:	CARD8
Immunogen:	Fusion protein of human CARD8
Full name:	Caspase recruitment domain-containing protein 8
Synonyms :	CARD8; CARDINAL; DACAR; DKFZp779L0366; Dakar; FLJ18119; FLJ18121; KIAA0955; MGC57162; NDPP; NDPP1; TUCAN
SwissProt:	Q9Y2G2
WB Predicted band size:	49 kDa
WB Positive control:	K562 and Hela cells
WB Recommended dilution:	500-2000

