

兔抗 TLR1 多克隆抗体

中文名称：兔抗 TLR1 多克隆抗体

英文名称：Anti-TLR1 rabbit polyclonal antibody

别名：TIL; CD281; rsc786; TIL. LPRS5

相关类别：一抗

抗原：TLR1

储存：冷冻（-20℃）

宿主：Rabbit

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	The protein encoded by this gene is a member of the Toll-like receptor (TLR) family which plays a fundamental role in pathogen recognition and activation of innate immunity. TLRs are highly conserved from Drosophila to humans and share structural and functional similarities. They recognize pathogen-associated molecular patterns (PAMPs) that are expressed on infectious agents, and mediate the production of cytokines necessary for the development of effective immunity. The various TLRs exhibit different patterns of expression. This gene is ubiquitously expressed, and at higher levels than other TLR genes. Different length transcripts presumably resulting from use of alternative polyadenylation site, and/or from alternative splicing, have been noted for this gene.
Applications:	ELISA, WB, IHC

Name of antibody:	TLR1
Immunogen:	Fusion protein of human TLR1
Full name:	toll-like receptor 1
Synonyms :	TIL; CD281; rsc786; TIL. LPRS5
SwissProt:	Q15399
ELISA Recommended dilution:	1000-2000
IHC positive control:	Human brain and Human liver cancer
IHC Recommend dilution:	15-50
WB Predicted band size:	90 kDa
WB Positive control:	Mouse thymus tissue and K562 cells
WB Recommended dilution:	200-1000



