

兔抗 IL37 多克隆抗体

中文名称：兔抗 IL37 多克隆抗体

英文名称：Anti-IL37 rabbit polyclonal antibody

别名：interleukin 37; FIL1; FIL1Z; IL-1H; IL-37; IL1F7; IL1H4; IL-1F7; IL-1H4; IL1RP1; IL-1RP1; FIL1(ZETA)

相关类别：一抗

储存：冷冻 (-20℃)

宿主：Rabbit

抗原：IL37

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 is a member of the interleukin 1 cytokine family. This cytokine can bind to, and may be a ligand for interleukin 18 receptor (IL18R1/IL-1Rrp). This cytokine also binds to interleukin 18 binding protein (IL18BP), an inhibitory binding protein of interleukin 18 (IL18), and subsequently forms a complex with IL18 receptor beta subunit, and through which it inhibits the activity of IL18. This gene along with eight other interleukin 1 family genes form a cytokine gene cluster on chromosome 2. Five alternatively spliced transcript variants encoding distinct isoforms have been reported.
Applications:	ELISA, WB, IHC
Name of antibody:	IL37

Immunogen:	Synthetic peptide of human IL37
Full name:	interleukin 37
Synonyms:	FIL1; FIL1Z; IL-1H; IL-37; IL1F7; IL1H4; IL-1F7; IL-1H4; IL1RP1; IL-1RP1; FIL1(ZETA)
SwissProt:	Q9NZH6
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human brain
IHC Recommend dilution:	20-100
WB Predicted band size:	24 kDa
WB Positive control:	A549, HT29 and Raji cell lysates
WB Recommended dilution:	500-2000



