

兔抗 IFNB1 多克隆抗体

中文名称：兔抗 IFNB1 多克隆抗体

英文名称：Anti-IFNB1 rabbit polyclonal antibody

别名：IFB; IFF; IFNB; IFN-beta

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：IFNB1

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	This gene encodes a cytokine that belongs to the interferon family of signaling proteins, which are released as part of the innate immune response to pathogens. The protein encoded by this gene belongs to the type I class of interferons, which are important for defense against viral infections. In addition, type I interferons are involved in cell differentiation and anti-tumor defenses. Following secretion in response to a pathogen, type I interferons bind a homologous receptor complex and induce transcription of genes such as those encoding inflammatory cytokines and chemokines. Overactivation of type I interferon secretion is linked to aut
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	immune diseases. Mice deficient for this gene display several phenotypes including defects in B cell maturation and increased susceptibility to viral infection.
Applications:	ELISA, IHC
Name of antibody:	IFNB1
Immunogen:	Synthetic peptide of human IFNB1
Full name:	interferon, beta 1, fibroblast
Synonyms:	IFB; IFF; IFNB; IFN-beta
SwissProt:	P01574
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human esophagus cancer and human thyroid cancer
IHC Recommend dilution:	30-150



