

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

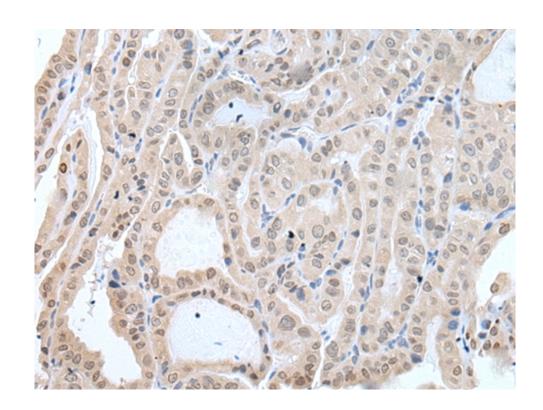
Background:

This gene encodes a cytokine that belongs to the interfero n 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 oimmune diseases. Mice deficient for this gene display several phenotypes including defects in B cell maturation and



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| | 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 dilutio n: | 5000-10000 |
| IHC positive control: | Human esophagus cancer and human thyroid cancer |
| IHC Recommend dilution: | 30-150 |





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