

兔抗 IFI35 多克隆抗体

- 中文名称：兔抗 IFI35 多克隆抗体
- 英文名称：Anti-IFI35 rabbit polyclonal antibody
- 别名：interferon induced protein 35; IFP35
- 相关类别：一抗
- 储存：冷冻（-20℃）
- 宿主：Rabbit
- 抗原：IFI35
- 反应种属：Human
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:

The Interferon family of proteins are able to alter the expression of a variety of target genes, thereby controlling various events within the cell. IFI-35 (Interferon-induced 35 kDa protein), also known as IFP35, is a 286 amino acid interferon-induced protein. Localized to the nucleus and expressed in macrophages, fibroblasts and epithelial cells, IFI-35 is a leucine zipper protein that can form homodimers, but, unlike most leucine zipper proteins, cannot bind DNA. Upon induction by IFN- α , IFI-35 associates with Nmi (N-Myc-interacting protein), resulting in the formation of a high molecular weight complex that is thought to play a role in IFN- α signaling and cellular responses. Once complexed with Nmi, IFI-35 is

| | |
|------------------------------------|--|
| | unable to be degraded by the proteasome, suggesting that IFI-35 is protected from degradation only when needed by IFN- α . Two isoforms of IFI-35 exist due to alternative splicing events. |
| Applications: | ELISA, IHC |
| Name of antibody: | IFI35 |
| Immunogen: | Synthetic peptide of human IFI35 |
| Full name: | interferon induced protein 35 |
| Synonyms: | IFP35 |
| SwissProt: | P80217 |
| ELISA Recommended dilution: | 5000-10000 |
| IHC positive control: | Human breast cancer |
| IHC Recommend dilution: | 30-150 |

