

兔抗 MANF 多克隆抗体

- 中文名称：兔抗 MANF 多克隆抗体
- 英文名称：Anti-MANF rabbit polyclonal antibody
- 别名：ARP; ARMET
- 相关类别：一抗
- 储存：冷冻（-20℃）
- 宿主：Rabbit
- 抗原：MANF
- 反应种属：Human, Mouse, Rat
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:

The protein encoded by this gene is localized in the endoplasmic reticulum (ER) and golgi, and is also secreted. Reducing expression of this gene increases susceptibility to ER stress-induced death and promotes cell proliferation. The protein was initially thought to be longer at the N-terminus and to contain an arginine-rich region but transcribed evidence indicates a smaller open reading frame that does not encode the arginine tract. The presence of polymorphisms in the arginine-rich region, including a specific mutation that changes the previously numbered codon 50 from ATG to AGG, have been reported in a variety of solid tumors; however, these polymorphisms were later shown to exist in normal tissues and are thus not tumor-related.

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| Applications: | ELISA, IHC |
| Name of antibody: | MANF |
| Immunogen: | Synthetic peptide of human MANF |
| Full name: | mesencephalic astrocyte-derived neurotrophic factor |
| Synonyms : | ARP; ARMET |
| SwissProt: | P55145 |
| ELISA Recommended dilution: | 2000-10000 |
| IHC positive control: | Human thyroid cancer and Human colon cancer |
| IHC Recommend dilution: | 100-300 |

