

兔抗 MKKS 多克隆抗体

- 中文名称：兔抗 MKKS 多克隆抗体
- 英文名称：Anti-MKKS rabbit polyclonal antibody
- 别名：KMS; MKS; BBS6; HMCS
- 相关类别：一抗
- 储存：冷冻（-20℃）
- 宿主：Rabbit
- 抗原：MKKS
- 反应种属：Human
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

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| Background: | This gene encodes a protein which shares sequence similarity with other members of the type II chaperonin family . The encoded protein is a centrosome-shuttling protein and plays an important role in cytokinesis. This protein also interacts with other type II chaperonin members to form a complex known as the BBSome, which involves ciliary membrane biogenesis. This protein is encoded by a downstream open reading frame (dORF). Several upstream open reading frames (uORFs) have been identified, which repress the translation of the dORF, and two of which can encode small mitochondrial membrane proteins. |
| Applications: | ELISA, IHC |

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| Name of antibody: | MKKS |
| Immunogen: | Fusion protein of human MKKS |
| Full name: | McKusick-Kaufman syndrome |
| Synonyms : | KMS; MKS; BBS6; HMCS |
| SwissProt: | Q9NPJ1 |
| ELISA Recommended dilution: | 2000-5000 |
| IHC positive control: | Human colon cancer and human brain |
| IHC Recommend dilution: | 50-200 |

