

兔抗 AKAP4 多克隆抗体

中文名称：兔抗 AKAP4 多克隆抗体

英文名称：Anti-AKAP4 rabbit polyclonal antibody

别名：HI; p82; CT99; FSC1; PRKA4; AKAP-4; AKAP82; AKAP 82; hAKAP82

相关类别：一抗

抗原：AKAP4

储存：冷冻（-20℃）

宿主：Rabbit

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

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| Background: | The A-kinase anchor proteins (AKAPs) are a group of structurally diverse proteins, which have the common function of binding to the regulatory subunit of protein kinase A (PKA) and confining the holoenzyme to discrete locations within the cell. This gene encodes a member of the AKAP family. The encoded protein is localized to the sperm flagellum and may be involved in the regulation of sperm motility. Alternative splicing of this gene results in two transcript variants encoding different isoforms. |
| Applications: | ELISA, IHC |
| Name of antibody: | AKAP4 |

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| Immunogen: | Fusion protein of human AKAP4 |
| Full name: | A kinase (PRKA) anchor protein 4 |
| Synonyms : | HI; p82; CT99; FSC1; PRKA4; AKAP-4; AKAP82; AKAP 82; hAKAP82 |
| SwissProt: | Q5JQC9 |
| ELISA Recommended dilution: | 1000-2000 |
| IHC positive control: | Human brain |
| IHC Recommend dilution: | 15-50 |

