

Product datasheet

Anti-DNAJC7 antibody ab57509

★★★★☆ 2 Abreviews 1 图像

概述

| | |
|-------|---|
| 产品名称 | Anti-DNAJC7抗体 |
| 描述 | 小鼠单克隆抗体to DNAJC7 |
| 宿主 | Mouse |
| 经测试应用 | 适用于: WB |
| 种属反应性 | 与反应: Human |
| 免疫原 | Recombinant full length protein, corresponding to amino acids 1-485 of Human DNAJC7 |

性能

| | |
|------|---|
| 形式 | Liquid |
| 存放说明 | Shipped at 4°C. Upon delivery aliquot and store at -20°C or -80°C. Avoid repeated freeze / thaw cycles. |
| 存储溶液 | Preservative: None PBS, pH 7.2 |
| 纯度 | Protein G purified |
| 克隆 | 单克隆 |
| 同种型 | IgG2a |
| 轻链类型 | kappa |

应用

Our [Abpromise guarantee](#) covers the use of **ab57509** in the following tested applications.

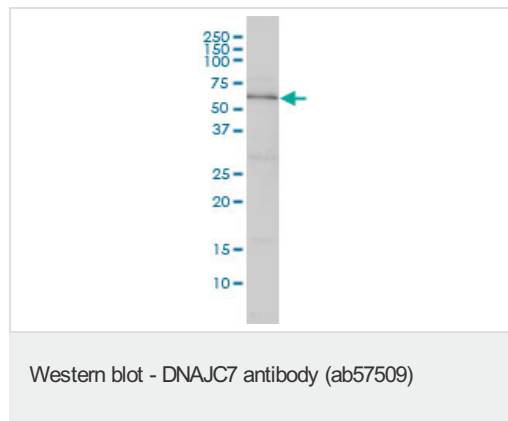
The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

| 应用 | Ab评论 | 说明 |
|----|-------|---|
| WB | ★★★★★ | Use a concentration of 1 - 5 µg/ml. Predicted molecular weight: 56 kDa. |

靶标

| | |
|--------------|---|
| 功能 | Acts as co-chaperone regulating the molecular chaperones HSP70 and HSP90 in folding of steroid receptors, such as the glucocorticoid receptor and the progesterone receptor. Proposed to act as a recycling chaperone by facilitating the return of chaperone substrates to early stages of chaperoning if further folding is required. In vitro, induces ATP-independent dissociation of HSP90 but not of HSP70 from the chaperone-substrate complexes. Recruits NR1I3 to the cytoplasm. |
| 序列相似性 | Contains 1 J domain. Contains 9 TPR repeats. |
| 细胞定位 | Cytoplasm. Nucleus. Cytoplasm > cytoskeleton. Colocalizes with NR1I3 to microtubules. |

图片



DNAJC7 antibody (ab57509) at 1ug/lane +
HeLa cell lysate at 25ug/lane.

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