abcam

Product datasheet

Anti-Cytomegalovirus IE1 and IE2 antibody [CH160] - BSA and Azide free ab53495

17 References

| 概述 | | | |
|------------------------|---|--|--|
| 产 品名称 | Anti-Cytomegalovirus IE1 and IE2 抗体 [CH160] - BSA and Azide free | | |
| 描述 | 小鼠单克隆抗体[CH160] to Cytomegalovirus IE1 and IE2 - BSA and Azide free | | |
| 宿主 | Mouse | | |
| 特异性 | ab53495 reacts with cytomegalovirus IE1 and IE2. | | |
| 经 测 试应 用 | 适用于: WB, ICC/IF | | |
| 种属反 应性 | 与反应: Human cytomegalovirus | | |
| 免疫原 | Tissue, cells or virus corresponding to Cytomegalovirus IE1 and IE2. HCMV AD169 IC Extract. | | |
| 常 规说 明 | The Life Science industry has been in the grips of a reproducibility crisis for a number of years. Abcam is leading the way in addressing this with our range of recombinant monoclonal antibodies and knockout edited cell lines for gold-standard validation. Please check that this product meets your needs before purchasing. | | |
| | If you have any questions, special requirements or concerns, please send us an inquiry and/or contact our Support team ahead of purchase. Recommended alternatives for this product can be found below, along with publications, customer reviews and Q&As | | |
| 性能 | | | |
| 形式 | Liquid | | |
| 存放 说明 | Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles. | | |
| 存储溶液 | pH: 7.40 Constituent: PBS | | |
| 无载体 | 是一一一是一个人们的问题。 | | |
| 纯 度 | Protein G purified | | |
| 克隆 | 单 克隆 | | |
| 克隆 编号 | CH160 | | |
| 同种型 | lgG1 | | |

The Abpromise guarantee

Abpromise™承诺保证使用ab53495于以下的经测试应用

"应用说明"部分下显示的仅为推荐的起始稀释度;实际最佳的稀释度/浓度应由使用者检定。

| 应用 | Ab评论 | 说明 |
|--------|------|----------------------------------|
| WB | | Use a concentration of 10 µg/ml. |
| ICC/IF | | Use a concentration of 10 µg/ml. |

靶标

| 相关性 | The IE1/2 transcriptional control region of human cytomegalovirus drives the expression of the | |
|-----|---|--|
| | HCMV major immediate-early genes (UL123-122), which encode proteins necessary for initiation | |
| | of the virus replicative cycle. Nucleotide sequence polymorphism in this region of the viral genome | |
| | could account for variations in the replication of human cytomegalovirus strains. | |

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