

小鼠抗 Trx-Tag 单克隆抗体

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| 中文名称: | 小鼠抗 Trx-Tag 单克隆抗体 |
| 英文名称: | Anti-Trx-Tag mouse monoclonal antibody |
| 别名: | Thioredoxin |
| 相关类别: | 标签抗体 |
| 储存: | 冷冻 (-20℃) |
| 宿主: | Mouse |
| 抗原: | Trx-Tag |
| 反应种属: | Trx-tag from pET32a |
| 标记物: | Unconjugate |
| 克隆类型: | Mouse Monoclonal |

技术规格

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| Background: | Thioredoxin (Trx) is a class of small redox proteins known to be present in all organisms. It plays a role in many important biological processes, including redox signaling. Thioredoxins are proteins that act as antioxidants by facilitating the reduction of other proteins by cysteine thiol-disulfide exchange. Thioredoxins are found in nearly all known organisms and are essential for life in mammals. |
| Applications: | WB |
| Name of antibody: | Trx-Tag |
| Immunogen: | Fusion protein of Trx-Tag |
| Full name: | Thioredoxin |
| WB Positive control: | various bacterial lysates containing Trx-tagged proteins |
| WB Recommended dilution: | 1000-5000 |

