

小鼠抗 RFP Tag 单克隆抗体

中文名称： 小鼠抗 RFP Tag 单克隆抗体

英文名称： Anti-RFP Tag mouse monoclonal antibody

别名： Red Fluorescent Protein; RFP; GFP like chromoprotein; red fluorescent protein; Red fluorescent protein eqFP611

相关类别： 标签抗体

储存： 冷冻（-20℃）

宿主： Mouse

抗原： RFP Tag

标记物： Unconjugate

克隆类型： mouse monoclonal

技术规格

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| Background: | RFP (Red Fluorescent Protein), cloned from Discosoma a coral (DsRed, DsRed2 or drFP583), is a protein which exhibits bright red fluorescence when exposed to blue light. It is common research practice for biologists to introduce a gene (or a gene chimera) encoding an engineered fluorescent protein into living cells and subsequently visualize the location and dynamics of the gene product using fluorescence microscopy. |
| Applications: | WB |
| Name of antibody: | RFP Tag |
| Immunogen: | Fusion protein of RFP |
| Full name: | Red Fluorescent Protein |
| Synonyms: | RFP; GFP like chromoprotein; red fluorescent protein; Red fluorescent protein eqFP611 |

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| WB Positive control: | Recombinant RFP Tag protein |
| WB Recommended dilution: | 5000-20000 |

