

Goat Anti-Mouse Anti-Rabbit IgG H(HRP polymer)

货号: AYS20314

产品信息

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| 反应 | Rabbit,Mouse |
| 宿主 | Goat |
| 克隆性 | Polyclonal |
| 预测反应 | |
| 应用 | WB |
| 推荐浓度 | WB: 1:500 - 1:2000 |
| 理论分子量 | |
| 实测分子量 | 55KDa |
| 形式 | Liquid |
| 保存条件 | Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.01% thiomersal,50% glycerol,pH7.3. |
| 偶联物 | Unconjugated |
| 阳性对照 | Mouse IgG,Rabbit IgG |
| 细胞定位 | |
| 纯化 | Affinity purification |

抗原信息

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| 抗原信息 | A synthetic peptide corresponding to a sequence within both Mouse IgG and Rabbit IgG. |
| 序列 | |

靶点信息

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| 研究背景 | Secondary antibodies are affinity-purified antibodies which will work with target-specific primary antibody in the detection, sorting or purification of its specified target. Secondary antibodies offer increased versatility enabling users to use many detection systems (e.g. HRP, AP, fluorescence). They can also provide greater sensitivity through signal amplification as multiple secondary antibodies. Most commonly, secondary antibodies are generated by immunizing the host animal (different from host species of primary antibody) with a pooled population of normal immunoglobulins from the host species of primary antibody and can be further purified and modified (i.e. antibody fragmentation, label conjugation, etc.) to ensure well-characterized specificity to corresponding normal immunoglobulins. |
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| 基因ID | |
| 基因名 | |
| Swiss | |
| 别名 | |

产品验证

实验步骤

访问官网浏览详情: www.ablybio.cn