



FITC 荧光标记的马抗小鼠 IgG (H+L) Horse Anti-Mouse IgG (H+L)/FITC

| 产品编号 | 规格 | 产品简介 |
|---------|-------|---|
| ANM03-2 | 100ug | 该产品为FITC荧光标记的经亲和纯化的马抗小鼠IgG抗血清，浓度为1.5mg/ml。荧光分子与蛋白的比例为5.7。荧光素最大激发波长为495nm，最大发射光波长为515nm。 |

应用范围

- 免疫荧光检测
- 流式细胞术测定

稀释比例

推荐工作浓度：5-20ug/ml

保存

FITC标记的马抗小鼠IgG存储于10 mM HEPES, 0.15 M NaCl, pH 7.5, 含0.08% NaN₃防腐剂。避光冰箱保存。尽量避免反复冻融。

注意事项

试验中请穿着试验服并带手套做好防护工作。请按实验室安全操作规范进行实验。
本试剂**仅供科研使用**，请勿用于临床诊断或其他治疗用途。

部分文献引用

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技术支持

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