



辣根过氧化物酶标记的山羊抗小鼠 IgG (γ 链特异性) Goat Anti-Mouse IgG (γ chain specific)/HRP

产品编号	规格	产品简介
ANM02-3	100ul	辣根过氧化物酶标记抗体广泛应用于免疫学、免疫细胞化学、分子生物学、病理学等领域。该产品为辣根过氧化物酶标记的经亲和层析的山羊抗小鼠IgG抗血清。经ELISA实验验证其与小鼠IgG ₁ , IgG _{2a} , IgG _{2b} , IgG ₃ 反应, 与人免疫球蛋白有微量交叉反应。

应用范围

- 酶联免疫吸附实验(ELISA)
- 荧光免疫吸附实验(FLISA)
- 免疫印迹(immunoblotting)

稀释比例

推荐稀释比例 ELISA: 1:4000-1:8000, 具体稀释比例请根据实验确定。其他应用请根据具体实验确定最佳稀释度。

保存

HRP标记的山羊抗小鼠IgG (γ chain specific)储存液含50%甘油和50%PBS, pH7.4, 无防腐剂。保存于2-8°C; 若需长期保存, 请置于-20°C冰箱。

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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5. Song G, Chen C, Wu Q, et al. Selenium-enriched yeast inhibited β -amyloid production and modulated autophagy in a triple transgenic mouse model of Alzheimer's Disease [J]. Metallomics, 2018.
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技术支持

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