

M5 Goat Anti-Mouse IgG-HRP

使用说明书

| 产品名称 | 单位 | 货号 |
|----------------------------|--------------|----------|
| M5 Goat Anti-Mouse IgG-HRP | 100 μ l | MF093-01 |
| M5 Goat Anti-Mouse IgG-HRP | 1000 μ l | MF093-10 |

【STORAGE】

Store at -20°C. Stable for one year from the date of shipment.

【BACKGROUND】

Chemiluminescent detection systems have emerged as the best all-around method for detection of Western blots. They eliminate the hazards associated with radioactive materials and toxic chromogenic substrates. The speed and sensitivity of these methods are unequalled by traditional alternatives. Because results are generated on film, it is possible to record and store data permanently, and blots detected with chemiluminescent methods are easily stripped for subsequent reprobing with additional antibodies. Horseradish peroxidase (HRP) conjugated secondary antibodies are utilized in conjunction with specific chemiluminescent substrates to generate the light signal. Horseradish peroxidase-antibody conjugates have a very high turnover rate, giving good sensitivity with short reaction times.

【DESCRIPTION】

Affinity purified Goat Anti-Mouse IgG antibody is conjugated to horseradish peroxidase.

【APPLICATIONS】

This product has been optimized for use as a secondary antibody in chemiluminescent applications.

【RECOMMENDED ANTIBODY DILUTION】

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|------------------|---------------|
| ELISA | 1:3000-1:8000 |
| Western blotting | 1:3000-1:8000 |
| Dot blot | 1:3000-1:8000 |

【备注】

本产品仅供科研使用。在确认产品质量出现问题时，本公司承诺为客户免费更换等量的质量合格产品。