

Goat anti-Mouse IgG(H+L)-HRP

The secondary antibody is improved based on the original production and have a strong reaction with the IgG heavy and light chains. Meanwhile, the secondary antibody have low reaction with human IgG through adsorption human serum protein. compared With ordinary secondary antibody, our antibody with high sensitivity and specificity and so on. And application for Western blot, enzyme-linked immunosorbent assay (Elisa) and other experiments.

Cat. Number: DIB3006

Product Name: Goat anti-Mouse IgG(H+L)-HRP

Application: The source of resistance for an anti-immune mice, respectively, Western blot,

ELISA and other experiments

Recommended dilutions: WB:1:1000-1:10000

ELISA:1:5000-1:20000

Note: This kit without enzyme substrate reagent.

Size (1mg/m1): $100 \mu 1 / 1m1$

Storage instructions: Goat anti-Mouse IgG(H+L)-HRP is stable for one year at -20° C.

Avoidrepeated freezing and thawing cycles.

Service Hotline: 852-65659829

Website: www. dibdb. com