

Goat anti-Mouse IgG-AP

Cat.QYB006

Background

Qualityard Biotechnology's secondary antibodies are available conjugated to either an enzyme, biotin or fluorophore for use in a variety of antibody-based applications including Western Blot, immunostaining, flow cytometry and ELISA. Secondary antibodies are commonly affinity purified against immobilized whole IgG or against antibody fragments. Qualityard Biotechnology offers an extensive selection of secondary antibodies optimized for immunohistochemistry and flow cytometry, and are labeled with multiple conjugates, including HRP, AP, biotin, FITC, PE, AF488, AF555, AF594, AF647, AF680. All these secondary antibodies are specific for commonly used primary antibody species, including mouse, rabbit, goat and rat.

Source

Goat anti-mouse IgG-AP is a pre-adsorbed, affinity purified secondary antibody raised in goat anti-mouse IgG whole molecule and conjugated to AP.

Product

Each vial contains 200ug goat IgG, diluted in 0.5ml of PBS (pH7.4), 0.1% of BSA, 50% glycerol.

Specificity

The antibody reacts with mouse IgG whole molecule. The antibody may cross-react with immunoglobulins from other species.

Suggested Working Concentration

WB: 1:5000

IF/IHC: 1:100-1:500