

# Goat Anti Mouse IgG (H+L) –HRP



<b>Catalog No :</b>	P03S01S/ P03S01M
<b>Size:</b>	100uL/500uL
<b>Reactivity :</b>	Mouse
<b>Applications :</b>	WB,IHC-p,ELISA
<b>Formulation :</b>	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
<b>Source :</b>	Goat
<b>Dilution :</b>	WB 1:5000-20000, ELISA 1:10000-20000, IHC 1:500-1000
<b>Concentration :</b>	4mg/mL
<b>Purification :</b>	The antibody was affinity-purified from goat anti-serum by affinity-chromatography using epitope-specific immunogen.
<b>Storage Stability :</b>	Stable for one year at -20°C from date of shipment. For maximum recovery of product, centrifuge the original vial after thawing and prior to removing the cap. Aliquot to avoid repeated freezing and thawing.
<b>Background :</b>	GPL secondary antibodies are available conjugated to enzyme, biotin or fluorophore for use in a variety of antibody-based applications including Western Blot, ImmunoHistoChemistry, ImmunoFluorescence, Flow Cytometry and ELISA. We offer high quality secondary antibodies from goat, rabbit and donkey sources for your each application. Serum adsorbed secondary antibodies are also available and are recommended for use with immunoglobulin-rich samples.

## Associated Product:

Cat.	Product	volume
P03S05	Goat Anti-Mouse IgG(H+L)-Dylight 488	100uL/500uL
P03S06	Goat Anti-Rabbit IgG(H+L)-Dylight 488	100uL/500uL
P03S07	Goat Anti-Mouse IgG(H+L)-Dylight 594	100uL/500uL
P03S08	Goat Anti-Rabbit IgG(H+L)-Dylight 594	100uL/500uL
P03S03	Goat Anti-Mouse IgG(H+L)-FITC	100uL/500uL
P03S04	Goat Anti-Rabbit IgG(H+L)-FITC	100uL/500uL
P03S02	Goat Anti-Rabbit IgG(H+L)-HRP	100uL/500uL

1st Version: 20180106