



PROMETHEUSTM

Protein Biology Products

HRP-conjugated Secondary Antibodies

HRP-conjugated secondary antibodies for chemiluminescent immunodetection

Description

Prometheus high-quality HRP-conjugated secondary antibodies offer unparalleled sensitivity and performance for immunoblotting and ELISA applications. These secondary HRP conjugated antibodies are optimized with Prometheus protein detection systems including ProSignal Pico, ProSignal Dura and ProSignal Femto.

HRP-conjugated Secondary Antibodies

Advantages

- **Performance** – excellent signal in immunoblotting and ELISA applications
- **Convenience** – each antibody is demonstrated to provide optimal results with Prometheus protein detection systems
- **Purity** – each antibody is affinity purified to maximize specificity

Tips

- Western Blotting and ELISA require optimization of both primary and secondary antibody concentrations. These must be determined for every target-antibody pair.
- A good starting dilution of the HRP-conjugated secondary antibodies is 1:20,000 when using Prometheus protein detection reagents.



Ordering Information

Cat #	Product	Size
20-304	Goat anti-mouse IgG (H+L), HRP conjugate	500µl
20-303	Goat anti-rabbit IgG (H+L), HRP conjugate	500µl
20-305	Goat anti-human IgG (H+L), HRP conjugate	500µl
20-306	Goat anti-chicken IgY(IgG) (H+L), HRP conjugate	500µl
20-307	Goat anti-rat IgG (H+L), HRP conjugate	500µl
20-308	Goat anti-guinea pig IgG (H+L), HRP conjugate	500µl