

Bioss HRP Polymer Ready-to-Use IHC Kits

Simplify Staining with Enhanced Sensitivity and Efficient Amplification

Bioss HRP Polymer Ready-to-Use IHC Kits feature a HRP polymer-conjugated secondary antibody, which significantly addresses limitations commonly experienced with traditional immunohistochemistry methods. The HRP polymer amplification method **enhances signal detection**, while reducing background noise allowing for high-quality staining even with low-abundance antigens or suboptimal antibody-antigen interactions. With **less primary antibody needed** and a **shortened secondary antibody incubation period**, Bioss HRP Polymer Ready-To-Use IHC Kits enable a staining process that is simpler, faster and more efficient.

Kit Components

Each kit includes the following **ready-to-use reagents**:

- ✓ HRP Polymer Conjugated Secondary Antibody
- ✓ Endogenous Peroxidase Blocking Solution
- ✓ Normal Goat Serum

TARGET

CATALOG NO.

Goat Anti-Mouse & Rabbit IgG H&L (HRP Polymer) Ready-to-Use Kit

PV-1022

Goat Anti-Rabbit IgG H&L (HRP Polymer) Ready-to-Use Kit

PV-1023

Goat Anti-Mouse IgG H&L (HRP Polymer) Ready-to-Use Kit

PV-1024

Each kit is offered in 6ml and 50ml sizes.

To view our full catalog, please visit Biossusa.com.