



Anti-Mouse Poly-HRP Reagent for Murine Tissue IHC

Catalog number : IHC-5291

Product No. IHC-5291-15

Product No. IHC-5291-C

Product Description

This anti-mouse Poly-HRP reagent is intended for use with mouse primary antibodies on mouse or rat tissues in the IHC, CISH procedures.

This ready-to-use Poly-HRP conjugate reagent is intended for the use of mouse primary antibody on mouse or rat tissues in an immunohistochemistry procedure. Prepared in HRP conjugate diluent, the concentration of Poly-HRP conjugate has been optimized for best detection performance. With stable HRP enzyme activity, this anti-mouse IgG Poly-HRP conjugate reagent offers consistency and reliable detection performance.

Intended Use

For Research Use Only

Analysis and Test

The quality of this product is assured via IHC test

Storage and Stability

Store at 2-8 °C. Do not freeze. The reagent is stable for at least 1 year after received.

Applications

Mouse or Rat Tissue IHC

Chromogenic in situ hybridization

Product Use

The HRP conjugate concentration has been optimized as ready-to-use reagent for optimal detection performance.