General Bioscience Corporation

Product Data Sheet

HRP Conjugated Anti-Mouse IgG, Ready-to-use

Catalog number : GM5271-60, GM5271-C

Product Description

This ready-to-use HRP conjugate reagent is designed for use in ELISA and Immunoassay development. It should be used with mouse primary antibodies in immunoassays. Prepared in antibody diluent, the concentration of HRP conjugate has been optimized for best detection performance. With stable HRP enzyme activity, this anti-mouse IgG HRP conjugate reagent offers convenience, consistency and reliable detection performance.

Cat. No. GM5271-60:	60 ml (ready-to-use reagent)
Cat. No. GM5271-C:	bulk qty.

Intended Use

For Research Use or Manufacturing Purpose Only

Analysis and Test

The quality of this product is assured via ELISA test

Storage and Stability

Store at 2-8 °C, stable for at least 12 months from the date received.

Applications

ELISA

Product Use

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

After washing out unbound primary antibody.

Add 100 µl into each well and incubate at room temperature for 30 minutes.

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