

Mouse IgG

Basic information:

Catalog No.: UB2001-1 **Source:** Mouse

Concentration: 20mg/ml **Isotype:** IgG Monomer

Purity: >95% as determined by SDS-PAGE.

Useful Information:

Applications: ELISA, LETIA, RIA, CLIA and GICA

Usage: Blocking

Format: Liquid

Presentation: PBS, pH 7.4, containing 10% glycerin

Description: A passive blocker is a preparation of normal animal immunoglobulins usually added in excess concentration to prevent interfering antibodies from binding to the assay antibody components by providing alternate or competitive binding sites.

Storage: Store at 4°C short term and -20°C long term. Avoid freeze-thaw cycles.

Note: Test systems and platform change may cause different results, please contact us if you have any questions.

This product is sold for research use only. Standard Laboratory Practices should be followed when handling this material.