

Anti-Rhesus IgG Kappa

Non-Human Primate Immunoglobulin

Product Information

Product No.: R1101

Clone: 2G11.7.3

RRID: AB_2892956

Isotype: Mouse IgG1 κ

Storage: Sterile 2° to 8°C

Product Description

Specificity:

This Anti-Rhesus monoclonal isotype antibody recognizes all Ig classes. Discovery was performed using whole rhesus IgG4 kappa molecule.

Background:

Leinco Technologies offers premium Anti-Monkey secondary antibodies, meticulously designed for researchers working with non-human primate (NHP) models. These affinity-purified monoclonal and secondary antibodies boast exceptional specificity for non-human primate immunoglobulins (e.g., monkey IgG, IgA, IgM), ensuring precise and reliable results in your assays.

Known Reactivity Species:

Rhesus Monkey

Format:

Purified No Carrier Protein

Immunogen:

Whole rhesus IgG4 κ molecule bound to its ligand

Formulation

This monoclonal antibody is aseptically packaged and formulated in 0.01 M phosphate buffered saline (150 mM NaCl) PBS pH 7.2 - 7.4 with no carrier protein, potassium, calcium or preservatives added

Purity

≥90% monomer by analytical SEC and SDS-Page

Storage and Stability

This antibody may be stored sterile as received at 2 to 8°C for up to one month. For longer term storage, aseptically aliquot in working volumes without diluting and store at -80°C.

Avoid Repeated Freeze-Thaw Cycles

Applications

Applications and Recommended Usage (Quality Tested By Leinco):

ELISA The best practice is to titrate the antibodies under the same staining conditions you will use in your assay.

Country of Origin

USA