

PRODUCT INFORMATION

Common Name

Conjugate Synonyms Applications ELISA, Flow Cyt

Recommended Dilutions ELISA 1:5000-10000, Flow Cyt 1:100

Formulation & Reconstitution Lyophilized from sterile PBS, pH 7.4. Normally 5 % – 8% trehalose is added as protectants before lyophilization. Please see Certificate of Analysis for specific instructions of reconstitution.

Host Species

Human IgG4 - Kappa IgG type Reactivity Target HEL Uniprot ID

Anti-HEL Human IgG4-Kappa Isotype control mAb Description

Delivery

Continue Con Anti-HEL Human IgG4-Kappa Isotype control muo
In Stock
Store at -20°C to -80°C for 12 menths in lyophilized form. After reconstitution, if not intended for use within a month, aliquot and store at -80°C (Avoid repeated freezing and thawing). Lyophilized antibodies are shipped at ambient temperature.
Anti Chicken Hen Egg Lysozyme, specifically recognises Hen Egg Lysozyme (HEL), known also as muramidase or N-acetylmuramide glycanhydrolase, a 14kDa enzymic protein involved in the destruction of bacteria. Lysozyme damages bacterial cell walls by catalogy hydrolysis of 1,4-beta-linkage, a 14kDa enzymic protein involved in the destruction of bacteria. Lysozyme damages bacterial cell walls by catalogy hydrolysis of 1,4-beta-linkage, between N-acetyl-D-glucosamine residues in a peptidoglycan and between N-acetyl-D-glucosamine residues in chibodextrins. high concentrations of lysozyme are present in egg white. C-type lysozymes are closely related to alpha-lactalbumin in sequence and structure making them part of the same family.

Research use only Background

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