

COA of Human anti-recombinant Tg Antibody

Product Code: BA1423

Lot No.: 20241008

Source: Human anti-recombinant Mpo Antibody, Chimeric mAb, Human IgG1 is a chimeric monoclonal antibody recombinantly expressed from HEK293 cells, which combines the variable region of a mouse monoclonal antibody with human IgG1 constant domain. The mouse monoclonal antibody was obtained from a mouse immunized with recombinant Mpo Protein. This chimeric antibody is purified by Protein A affinity chromatography.

Form: liquid

Isotype: Human IgG1/kappa

Buffer: 1×PBS (pH7.4), 0.1% Preservatives I

Concentration: 1.53mg/mL (determined by A280)

Interactivity: reaction with human Mpo protein

Applications: calibrator in immunoassays, in vitro studies

Storage: 2-8°C for frequent usage, -20 ± 10°C for long-term storage. Avoid repeated freeze-thaw cycles.

Precaution: The products and pre-frozen biological ice packs are packaged in an EPS transportation box and delivered by regular express, and they must arrive within 72 hours.

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