Cat. No. DMC100219B



PRODUCT INFORMATION

Warning: Undefined variable ShasAttributeValueDescription in C:\www.root\mirror.dimablo.com\wp-content\plugins\woocommerce-print-products\public.class-woocommerce-print-products-public.php on line 2806 bMC219 Clone ID

ECGR34

FCGR3A;CD16A;FCG3;FCGR3;IGFR3 Synonyme

Host Species Rabbit

Biotinylated Anti-FCGR3A antibody(DMC219); IgG1 Chimeric mAb Description

Delivery 2-3 weeks P08637 Uniprot ID

lgG type Rabbit/Human Fc chimeric IgG1

Clonality Monoclonal Reactivity Human Applications ELISA; Flow Cyt

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

Purification Purified from cell culture supernatant by affinity chromatography

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.

Storage & Shipping

specific instructions of reconstitution.

Store at 2.0º C to 8.0º C for 12 months 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 proteins are shipped at ambient temperature.

This gene encodes a receptor for the Fc portion of immunoglobulin G; and it is involved in the removal of antigen-antibody complexes from the circulation, as well as other other antibody-dependent responses. This gene (FCGR34) is highly similar to another nearby gene (FCGR36) located on circulation, as well as other other antibody-dependent responses. This gene (FCGR34) is highly similar to another nearby gene (FCGR36) located on transmembrane peptide; whereas FCGR36 is expressed on polymorphonuclear neutrophilis (PMNI) where the receptor is anchored through a phosphatidy/indistol (PQ) linkage, Mutations in this gene have been linked to susceptibility to recurrent viral infections; susceptibility to systemic lupus erythematosus; and alloimmune neonatal neutropenia. Alternatively spliced transcript variants encoding different isoforms have been found for this gene.

Research use only

Email: info@dimabio.com Website: www.dimabio.com

Conjugate

Background

All DIMA recombinant antibodies are genuinely generated by DIMA Biotech. They are all under patent application. Any protein sequencing or reverse engineering attempt is prohibited. We are actively scrutinizing all patent application to ensure no IP infringement.

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