

Anti-CD16 Mouse Monoclonal Antibody, Biotin Conjugated



Catalog #: F0131-B

Aliases

FCGR3A; Fc Gamma Receptor IIIa; FcgammaRIIIa; FcGRIIIA; CD16a; FCGR3; CD16; FCG3; Low Affinity Immunoglobulin Gamma Fc Region Receptor III-A; Fc Fragment Of IgG, Low Affinity IIIa, Receptor (CD16a); Fc Fragment Of IgG Receptor IIIa; IgG Fc Receptor III-A; IgG Fc Receptor III-2; Fc-Gamma RIII-Alpha; CD16a Antigen; CD16-II; IGFR3; Low Affinity Immunoglobulin Gamma Fc Region Receptor III-A/III-B Recombinant; Low Affinity Immunoglobulin Gamma Receptor III-A Fc Fragment; Fc Fragment Of IgG, Low Affinity IIIa, Receptor For (CD16); Low Affinity Immunoglobulin Gamma Fc Region Receptor III-B; Fc Fragment Of IgG, Low Affinity III, Receptor For (CD16); Immunoglobulin G Fc Receptor III; Fc-Gamma Receptor III-2 (CD 16); Neutrophil-Specific Antigen NA; Fc-Gamma Receptor IIb (CD16); Fc Gamma Receptor III-A; Fc-Gamma RIIIa; Fc-Gamma RIII; FcgammaRIIIA; FCGRIII; FCRIIIA; FcRIIIa; FCR-10; FCRIII; FcRIII; FcR-10; IMD20; CD16A

Background

Gene Name: FCGR3A

NCBI Gene Entry: [2214](#)

UniProt Entry: [P08637](#)

Application Information

Clonality: Mouse monoclonal antibody

Clone ID: 24GB14500

Species Reactivity: Human

Applications Tested: Flow Cytometry (FCM)

Conjugation: Biotin

Immunogen

The immunogen information is proprietary.

Isotype

Mouse IgG1, κ

Storage Buffer

Supplied in PBS (pH 7.2-7.4) containing 0.2% BSA and 0.1% Proclin 300.

Storage

Store at 4 °C and protected from prolonged exposure to light.

SUPPORT

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ORDERS

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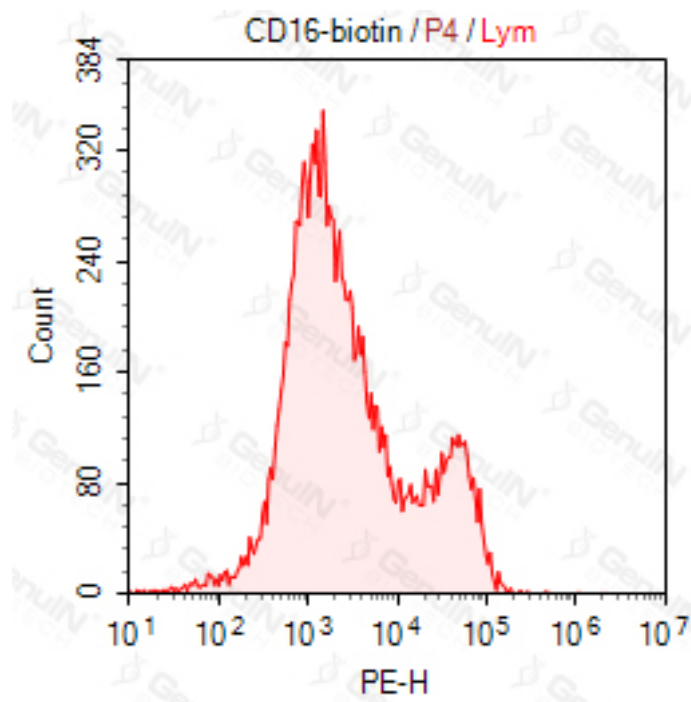
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Recommended Dilutions

0.25-4 µg/Tests

Note: This product is for research use only.

Validation Data



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