

RU223179

Human Fc gamma RIIIB/CD16b (NA2) Protein



100µg

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Research areas : Immunology->Immunoglobulins->Receptors

Uniprot ID : O75015

Molecular Wt.:

The Protein has a calculated MW of 23.7kDa .As a result of glycosylation, the protein migrates to 47-53kDa based on Bis-Tris PAGE.

Species reactivity : Human

Antibody type : Protein

Purity:

> 95% as determined by Bis-Tris PAGE.

> 95% as determined by HPLC.

Alternative names:

CD16; CD16b antigen; CD16b(NA2); Fc fragment of IgG, low affinity IIIb, receptor (CD16b); Fc fragment of IgG, low affinity IIIb, receptor for (CD16); Fc gamma RIIIB; FCG3; Fc-gamma receptor IIIb (CD 16); Fc-gamma RIII; Fc-gamma RIIIb; Fc-gamma RIII-beta; FCGR3; FCGR3B; FcγRIIIB; FcR-10; fcRIII; FCRIIIB; IGFR3; IgG Fc receptor III-1; low affinity immunoglobulin gamma Fc region receptor III-B

Storage:

The product should be stored at -70°C. Please do not repeated freeze-thaw cycles.