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IL12RB1 Antibody

 CSB-PA011588GA01HU Upon receipt, store at -20°C or -80°C. Avoid repeated freeze. P42701 Human IL12RB1 Rabbit Human ELISA,WB PBS with 0.02% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / thaw cycles. Antigen Affinity Purified IgG interleukin 12 receptor, beta 1;IL12RB1;CD212;IL-12R-
 P42701 Human IL12RB1 Rabbit Human ELISA,WB PBS with 0.02% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / thaw cycles. Antigen Affinity Purified IgG interleukin 12 receptor, beta 1;IL12RB1;CD212;IL-12R-
Human IL12RB1 Rabbit Human ELISA,WB PBS with 0.02% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / thaw cycles. Antigen Affinity Purified IgG interleukin 12 receptor, beta 1;IL12RB1;CD212;IL-12R-
Rabbit Human ELISA,WB PBS with 0.02% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / thaw cycles. Antigen Affinity Purified IgG interleukin 12 receptor, beta 1;IL12RB1;CD212;IL-12R-
 Human ELISA,WB PBS with 0.02% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / thaw cycles. Antigen Affinity Purified IgG interleukin 12 receptor, beta 1;IL12RB1;CD212;IL-12R-
 ELISA,WB PBS with 0.02% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / thaw cycles. Antigen Affinity Purified IgG interleukin 12 receptor, beta 1;IL12RB1;CD212;IL-12R-
 PBS with 0.02% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / thaw cycles. Antigen Affinity Purified IgG interleukin 12 receptor, beta 1;IL12RB1;CD212;IL-12R-
thaw cycles. Antigen Affinity Purified IgG interleukin 12 receptor, beta 1;IL12RB1;CD212;IL-12R-
IgG interleukin 12 receptor, beta 1;IL12RB1;CD212;IL-12R-
interleukin 12 receptor, beta 1;IL12RB1;CD212;IL-12R-
BETA1;IL12RB;MGC34454 ;
Purified Rabbit Anti human PolyClonal Antibody
Homo sapiens (Human)
IL12RB1
This protein is a type I transmembrane protein that belongs to the hemopoietin receptor superfamily. This protein binds to interleukine 12 (IL12) with a low affinity, and is thought to be a part of IL12 receptor complex. This protein forms a disulfide-linked oligomer, which is required for its IL12 binding activity. The coexpression of this and IL12RB2 proteins was shown to lead to the formation of high-affinity IL12 binding sites and reconstitution of IL12 dependent signaling The lack of expression of this gene was found to result in the immunodeficiency of patients with severe mycobacterial and Salmonella infections. Two alternatively spliced transcript variants of this gene encoding distinct isoforms

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