





IL1B Antibody

thaw cycles. Purification Method Antigen Affinity purified Isotype IgG Alias interleukin 1, beta;IL1B;IL-1;IL1-BETA;IL1F2;IL1beta Product Type Purified Rabbit Anti human PolyClonal Antibody Immunogen Species Homo sapiens (Human) Research Area Others Target Names IL1B Target Details This protein is a member of the interleukin 1 cytokine family. This cytokine is produced by activated macrophages as a proprotein, which is proteolytically processed to its active form by caspase 1 (CASP1/ICE). This cytokine is an important mediator of the inflammatory response, and is involved in a variet cellular activities, including cell proliferation, differentiation, and apoptosis. To induction of cyclooxygenase-2 (PTGS2/COX2) by this cytokine in the central nervous system (CNS) is found to contribute to inflammatory pain		
Uniprot No. P01584 Immunogen Human IL1B Raised In Rabbit Species Reactivity Human, Mouse, Rat Tested Applications ELISA, WB Storage Buffer PBS with 0.02% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze of thaw cycles. Purification Method Antigen Affinity purified Isotype IgG Alias interleukin 1, beta; IL1B; IL-1; IL1-BETA; IL1F2; IL1 beta Product Type Purified Rabbit Anti human PolyClonal Antibody Immunogen Species Homo sapiens (Human) Research Area Others Target Names IL1B Target Details This protein is a member of the interleukin 1 cytokine family. This cytokine is produced by activated macrophages as a proprotein, which is proteolytically processed to its active form by caspase 1 (CASP1/ICE). This cytokine is an important mediator of the inflammatory response, and is involved in a variet cellular activities, including cell proliferation, differentiation, and apoptosis. I induction of cyclooxygenase-2 (PTGS2/COX2) by this cytokine in the central nervous system (CNS) is found to contribute to inflammatory pain	Product Code	CSB-PA011614GA01HU
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cytokine gene cluster on chromosome 2.	Target Details	hypersensitivity. This gene and eight other interleukin 1 family genes form a