

兔抗 FCGR2A 多克隆抗体

中文名称: 兔抗 FCGR2A 多克隆抗体

英文名称: Anti-FCGR2A rabbit polyclonal antibody

别 名: CD32; CD32A; CDw32; FCG2; FCGR2; FCGR2A1; FcGR; IGFR2; MGC23887;

MGC30032; FCGR2A

相关类别: 一抗

储 存: 冷冻(-20℃) 避光

宿 主: Rabbit

抗 原: FCGR2A

反应种属: Human

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

Background:

CD32 (also designated Fc gamma RII) is a low affinity rec eptor for the Fc fragment of aggregated IgG. CD32 is res ponsible for the clearance of immunocomplexes by macro phages and also plays an important role in the regulation of antibody production by B cells. IgG can noncooperativ ely bind either one or two highly glycosylated CD32 mole cules, and this binding delivers.3 a negative signal for B c ells. CD32 exists as several isoforms that are produced by alternative splicing of three distinct genes, A, B, and C. T hese isoforms are designated FcgRIIA, FcgRIIB1, FcgRIIB3, and FcgRIIC. All isoforms are present on monocytes, plac ental trophoblasts and endothelial cells. In addition, the F



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	cgRIIB forms are present on B lymphocytes, and the FcgR IIA and FcgRIIC forms are found on neutrophils.
Applications:	WB
Name of antibody:	FCGR2A
Immunogen:	Fusion protein of human FCGR2A
Full name:	Fc fragment of IgG, low affinity IIa, receptor (CD32)
Synonyms :	CD32; CD32A; CDw32; FCG2; FCGR2; FCGR2A1; FcGR; IGFR 2; MGC23887; MGC30032; FCGR2A
SwissProt:	P12318
WB Predicted band size:	35 kDa
WB Positive control:	Jurkat cells
WB Recommended dilution:	500-2000

