

兔抗 FCGR3A 多克隆抗体

中文名称：兔抗 FCGR3A 多克隆抗体

英文名称： Anti-FCGR3A rabbit polyclonal antibody

别名： CD16; FCG3; CD16A; FCGR3; IGFR3; IMD20; FCR-10; FCRIII; FCGRIII; FCRIIIA

相关类别： 一抗

储存： 冷冻（-20℃）

抗原： FCGR3A

宿主： Rabbit

反应种属： Human

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:	This gene encodes a receptor for the Fc portion of immunoglobulin G, and it is involved in the removal of antigen-antibody complexes from the circulation, as well as other antibody-dependent responses. This gene (FCGR3A) is highly similar to another nearby gene (FCGR3B) located on chromosome 1. The receptor encoded by this gene is expressed on natural killer (NK) cells as an integral membrane glycoprotein anchored through a transmembrane peptide, whereas FCGR3B is expressed on polymorphonuclear neutrophils (PMN) where the receptor is anchored through a phosphatidylinositol (PI) linkage.
Applications:	ELISA, IHC

Name of antibody:	FCGR3A
Immunogen:	Fusion protein of human FCGR3A
Full name:	Fc fragment of IgG, low affinity IIIa, receptor (CD16a)
Synonyms :	CD16; FCG3; CD16A; FCGR3; IGFR3; IMD20; FCR-10; FC RIII; FCGRIII; FCRIIIA
SwissProt:	P08637
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human lung cancer and human cervical cancer
IHC Recommend dilution:	50-200

