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Anti-Human CD36 Monoclonal Antibody

单克隆抗体

产品货号: MA02453

第三版

免疫原:Fusion Protein of CD36

亚型:IgG1

克隆:1A8C5

描述:CD36,also named as GP3B and GP4,seems to have numerous potential physiological functions. CD36 binds to collagen,thrombospondin,anionic phospholipids,long chain fatty acids and may function in the transport and/or as a regulator of fatty acid transport and oxidized LDL. CD36 may function as a cell adhesion molecule. It mediates cytoadherence of Plasmodium falciparum parasitized erythrocytes. Mutation of CD36 will cause platelet glycoprotein IV deficiency which known as CD36 deficiency. Genetic variations in CD36 are associated with susceptibility to coronary heart disease type 7 (CHDS7).

配方:

浓度:None

保存: +4 ° C 保存 (1-2 周). 长期保存在-20 ° C或者-70 ° C. 避免反复冻融.

应用:ELISA, WB, ICC/IF