Product Datasheet

CD36 Antibody (185-1G2) [Alexa Fluor® 750] NBP2-95271AF750

Unit Size: 0.1 ml

Store at 4C in the dark.

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NBP2-95271AF750

CD36 Antibody (185-1G2) [Alexa Fluor® 750]

Unit Size 0.1 ml Concentration Please see the vial label for concentration. If unlisted please contact technical services. Storage Store at 4C in the dark. Clonality Monoclonal Clonality Monoclonal Clone 185-1G2 Preservative 0.05% Sodium Azide Isotype IgG2a Kappa Conjugate Alexa Fluor 750 Purity Protein A or G purified Buffer SOmM Sodium Borate Product Description Mouse Gene ID 948 Gene Symbol CD36 Species Human Marker Platelet & Microvessel Marker Specificity/Sensitivity Recognizes a protein of 80kDa-90kDa, identified as CD36 (Workshop IV; Code P-26). Its epitope maps between aa155-183. It is expressed on platelets, monocytes and macrophages, microvascular endothelial cells, enythocyte precursors, marmary epithelial cells, and some macrophage derived dendritic cells. CD36 acts as a receptor for thrombospondin (TSP), collagen types I, IV and V, P. falciparum malaria-infected erythrocytes, and sickle erythrocytes. It also functions as a scavenger receptor, mediating macrophage uptake of oxidized I low-density I piporterin (LDL) and recognition, and breakers on platelet aggregation, macrophage foram cell development, inflammation, and the tis		-
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Product Application Details	
Applications	Flow Cytometry, Immunocytochemistry/Immunofluorescence, Immunofluorescence
Recommended Dilutions	Flow Cytometry, Immunocytochemistry/Immunofluorescence, Immunofluorescence
Application Notes	Optimal dilution of this antibody should be experimentally determined.

Notes





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