bsm-60018R

[Primary Antibody]

GP1BA Recombinant Rabbit mAb



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– DATASHFFT –		400-901-9800
Host: Rabbit	lsotype: lgG	Applications: WB (1:500-2000)
Clonality: Recombinant	CloneNo.: 9B1	IHC-P (1:100-500) IHC-F (1:100-500)
GenelD: 2811	SWISS: P07359	IF (1:100-500)
Target: GP1BA		Reactivity: Human
Immunogen: A synthesized peptide derived from human Glycoprotein Ibalpha: 1-62/652.		
Purification: affinity purified by Prote	ein A	
Concentration: 1mg/ml		Predicted MW.: 67 kDa
Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.		Subcellular Location: Cell membrane
beta chain, that is linked a receptor for von Willed complex includes nonce subunits with platelet g The binding of the GP Ib platelet adhesion to vas and also initiates signal enhanced platelet activ gene encodes the alpha mutations have been de cause of Bernard-Soulie	is a platelet surface membrane of a heterodimer, an alpha chain and a d by disulfide bonds. The Gp Ib functions a brand factor (VWF). The complete receptor ovalent association of the alpha and beta lycoprotein IX and platelet glycoprotein V. b-IX-V complex to VWF facilitates initial scular subendothelium after vascular injun- ing events within the platelet that lead to ation, thrombosis, and hemostasis. This is subunit. Several polymorphisms and escribed in this gene, some of which are the er syndromes and platelet-type von ovided by RefSeq, Mar 2010].	/,

VALIDATION IMAGES



Paraformaldehyde-fixed, paraffin embedded Human Spleen; Antigen retrieval by boiling in sodium citrate buffer (pH6.0) for 15 min; Antibody incubation with GP1BA Monoclonal Antibody, Unconjugated(bsm-60018R) at 1:200 overnight at 4°C, followed by conjugation to the bs-0295G-HRP and DAB (C-0010) staining.

- SELECTED CITATIONS -

• [IF=18.027] Guanghao Wu. et al. Enhanced Proliferation of Visualizable Mesenchymal Stem Cell-Platelet Hybrid Cell for Versatile Intracerebral Hemorrhage Treatment. ACS NANO. 2023;XXXX(XXX):XXX-XXX WB,ICC ;MOUSE. 37037487