For Research Use Only

Factor XIIIb Polyclonal antibody

Catalog Number: 20269-1-AP 1 Publications

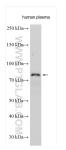
Antibodies | ELISA kits | Proteins WWW.ptglab.com

Size: GeneID (NCBI): Recommended Dilutions: 150ul, Concentration: 500 ug/ml by 2165 WB 1:500-1:3000 Nanodrop: UNIPROT ID: Source: POSI60 Rabbit Full Name: Isotype: coagulation factor XIII, B polypeptide IgG Catculated MW: 76 kDa Observed MW: -80 kDa VB: human plasma, Cited Applications: WB: human plasma, WB Species Specificity: human Coegulation factor XIII (FXIII) is a blood proenzyme that catalyzes intermolecular cross-linking of fibringen involved in the clotting cascade. Factor XIII is composed of two catalytic FXIII a and two protective/regulatory suburits. FXIIIb is the carrier/regulatory potein of its partner FXIII a suburit. Notable Publications Author Pubmed ID Journal Application Storage: Storage Storage Storage Storage Storage Buffer: P85 with 0.029% solium azide and 59% glycerol pH 7.3. Allipoting is unneces	Basic Information	Catalog Number: 20269-1-AP	GenBank Accession Numb NM_001994	er: Purification Met Antigen affinity		
WB, ELISA WB : human plasma, Cited Applications: WB Species Specificity: human Cited Species: human Cited Species: human Cited Species: human Coagulation factor XIII (FXIII) is a blood proenzyme that catalyzes intermolecular cross-linking of fibrinogen involved in the clotting cascade. Factor XIII is composed of two catalytic FXIIIa and two protective/regulatory subunits. FXIIIb is the carrier/regulatory protein of its partner FXIIIa subunit. Notable Publications Author Pubmed ID Journal Application Storage Storage: Storage: Storage Buffer: Storage Buffer: Pub/ws odium azide and 50% glycerol pH 7.3.		Size: 150ul, Concentration: 500 ug/ml by Nanodrop; Source: Rabbit Isotype:	GeneID (NCBI): 2165 UNIPROT ID: P05160 Full Name: coagulation factor XIII, B p Calculated MW: 76 kDa Observed MW:	Recommended E WB 1:500-1:300C	Dilutions:	
Cited Applications: WB Species Specificity: human Cited Species: human Cited Species: human Coagulation factor XIII (FXIII) is a blood proenzyme that catalyzes intermolecular cross-linking of fibrinogen involved in the clotting cascade. Factor XIII is composed of two catalytic FXIIIa and two protective/regulatory subunits. FXIIIb is the carrier/regulatory protein of its partner FXIIIa subunit. Notable Publications Author Pubmed ID Journal Application Storage Storage: Storage: Storage Users Storage Storage Storage Storage Storage Users Storage and 50% glycerol pH 7.3. Aliquoting is unnecessary for -20°C storage	Applications					
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*** 20ul sizes contain 0.1% BSA	*** 2011 sizes contain 0.1% PSA	Aliquoting is unnecessary for -20° C s	storage			

For technical support and original validation data for this product please contact:T: 1 (888) 4PTGLAB (1-888-478-4522) (toll freeE: proteintech@ptglab.comin USA), or 1(312) 455-8498 (outside USA)W: ptglab.com

This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

Selected Validation Data



human plasma were subjected to SDS PAGE followed by western blot with 20269-1-AP (Factor XIIIb antibody) at dilution of 1:1500 incubated at room temperature for 1.5 hours.