

## **PF4 Recombinant Rabbit mAb**

BackGround:WB: 1:1000 >IPIC: 1:50 SORPI:1:20This gene encodes a member of the CXC chemokine family. This chemokine is released from the alpha gran- ules of activated platelets in the form of a homotetrame which has high affinity for heparin and is involved in platelet aggregation. This protein is chemotactic for nu- merous other cell type and also functions as an inhibitor of hematopoiesis, angiogenesis and T-cell function. The protein also exhibits antimicrobial activity against Plas- modium falciparum. [provided by RefSeq. Oct 2014]Store at -20 °C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% sodium azide and 0.05% BSA. Stable for 12 months from date of receipt.DATA:Molecular Weight: 11 kDaVestern blot detection of PF4 in A549,HL-60 cell lysates using PF4 an- tiody(1:1000 diluted).Vestern blot detection of PF4 in A549,HL-60 cell lysates using PF4 an- tiody(1:1000 diluted).P02776Note: For research use only, not for use in diagnostic procedure.Purification& ApplicationsApplications:	Catalog: BS462	293 Host:	Rabbit	Reactivity: Human, Rat
Storage&Stability:family. This chemokine is released from the alpha granules of activated platelets in the form of a homotetramerStora at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles.which has high affinity for heparin and is involved inIsotype:platelet aggregation. This protein is chemotactic for numerous other cell type and also functions as an inhibitorIsotype:of hematopoiesis, angiogenesis and T-cell function. TheIgGprotein also exhibits antimicrobial activity against Plasmodium falciparum. [provided by RefSeq, Oct 2014]DATA:Product:Store at -20 °C. Supplied in 50mM Tris-Glycine(pH 7.4),Store at -20 °C. Supplied in 50mM Tris-Glycine(pH 7.4),Vestern blot detection of PF4 in A549.HL-60 cell lysates using PF4 an- tibody(1:1000 diluted).Nolecular Weight:Vestern blot detection of PF4 in A549.HL-60 cell lysates using PF4 an- tibody(1:1000 diluted).Note:For research use only, not for use in diagnostic procedure.Purification&Purity:For research use only, not for use in diagnostic procedure.	BackGround:			WB: 1:1000 IHC: 1:50 IP: 1:20
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Applications:	Affinity Purification	1		
	Applications:			

Bioworld Technology, Inc. Add: 1660 South Highway 100, Suite 500 St. Louis Park, MN 55416,USA. info@bioworlde.com Email: 6123263284 Tel: 6122933841 Fax: