

32-5807: Mouse Anti Human Neutrophil Activating Protein-2 (CXCL7)(Clone:NYRhNAP-2.)

Clonality :	Monoclonal
Clone Name :	NYRhNAP-2.
Application :	ELISA,WB,IP
Gene :	PPBP
Gene ID :	5473
Uniprot ID :	P02775
Format :	Purified
Alternative Name :	Platelet basic protein,PBP,Small inducible cytokine B7,CXCL7,Leukocyte-derived growth factor,LDGF,Macrophage-derived growth factor,MDGF,pro-platelet basic protein (chemokine (C-X-C motif) ligand 7),TC1,TC2,TGB,TGB1,B-TG1,CTAP3,NAP-2,S
Isotype :	Mouse IgG1.
Immunogen Information :	r.Human NAP-2.

Description

Chemokine (C-X-C motif) ligand (CXCL7) is a small cytokine belonging to the CXC chemokine family. It is a protein that is released in large amounts from platelets following their activation. It stimulates various processes including mitogenesis, synthesis of extracellular matrix, glucose metabolism and synthesis of plasminogen activator.

Product Info

Amount :	1 mg
Purification :	ion exchange.
Content :	1mg/ml in PBS (after reconstitution).
Storage condition :	In lyophilized form, for long periods, store at 4°C in a dry environment. After reconstitution, if not intended for use within a month, aliquot and store at -20°C.

Application Note

Direct ELISA, Western Blot, Immunoprecipitation.