



## PR3 Monoclonal Antibody

Isotype   IgG		
Applications WB;ELISA  Gene Name PRTN3  Protein Name Myeloblastin  Immunogen Purified recombinant fragment of human PR3 expressed in E. Coli.  Specificity PR3 Monoclonal Antibody detects endogenous levels of PR3 protein.  Formulation Ascitic fluid containing 0.03% sodium azide,0.5% BSA, 50%glycerol.  Source Monoclonal, Mouse  Purification Affinity purification  Dilution Western Blot: 1/500 - 1/2000. ELISA: 1/10000. Not yet tested in other applications.  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms PRTN3; MBN; Myeloblastin; AGP7; C-ANCA antigen; Leukocyte proteinase 3; PR-3; PR3; Neutrophil proteinase 4; NP-4; P29; Wegener autoantigen  Observed Band  Cell Pathway Cytoplasmic granule . Secreted . Cell membrane ; Peripheral membrane protein Extracellular side . Localizes predominantly to azurophil granules (primary secretory granules in neutrophils (PubMed:2030350, PubMed:3198760, PubMed:7897245, PubMed:32840246). PubMed:18462208. PubMed:18462208.  Tissue Specificity Expressed in polymorphonuclear leukocytes (at protein level) (PubMed:2030350, PubMed:21193407, PubMed:3203050, PubMed:21193407, PubMed:22366278). Expressed in in differentiating neutrophils (at protein level) (PubMed:22266278). Expressed in differentiating neutrophils (at protein level) (PubMed:22266278). Expressed in differentiating neutrophils (at protein level) (PubMed:22266278). Expressed in differentiating neutrophils	Catalog No	BYab-13821
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Protein Name         Myeloblastin           Immunogen         Purified recombinant fragment of human PR3 expressed in E. Coli.           Specificity         PR3 Monoclonal Antibody detects endogenous levels of PR3 protein.           Formulation         Ascitic fluid containing 0.03% sodium azide,0.5% BSA, 50%glycerol.           Source         Monoclonal, Mouse           Purification         Affinity purification           Dilution         Western Blot: 1/500 - 1/2000. ELISA: 1/10000. Not yet tested in other applications.           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         PRTN3; MBN; Myeloblastin; AGP7; C-ANCA antigen; Leukocyte proteinase 3; PR-3; PR3; Neutrophil proteinase 4; NP-4; P29; Wegener autoantigen           Observed Band         Cytoplasmic granule . Secreted . Cell membrane ; Peripheral membrane protein Extracellular side . Membrane raft ; Peripheral membrane protein; Extracellular side . Localizes predominantly to azurophil granules (primary secretory granules in neutrophils (PubMed:2033050, PubMed:3198760, PubMed:3198760, PubMed:3198760, PubMed:3198760, PubMed:3198760, PubMed:3198760, PubMed:3198760, PubMed:318462208, PubMed:2208208, PubMed:3198760). Expressed in neutrophils (at protein level) (PubMed:22266279). PubMed:3198760). Expressed in neutrophils (at protein level) (PubMed:28240246, PubMed:3198760). Expressed in neutrophils (at protein level) (PubMed:28240246, PubMed:3198760). Expressed in differentiating neutrophils (PubMed:22266278, PubMed:21193407, PubMed:22266278, PubMed:31193407, Pub	Applications	WB;ELISA
Purified recombinant fragment of human PR3 expressed in E. Coli.	Gene Name	PRTN3
Specificity PR3 Monoclonal Antibody detects endogenous levels of PR3 protein.  Formulation Ascitic fluid containing 0.03% sodium azide,0.5% BSA, 50%glycerol.  Source Monoclonal, Mouse  Purification Affinity purification  Dilution Western Blot: 1/500 - 1/2000. ELISA: 1/10000. Not yet tested in other applications.  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms PRTN3; MBN; Myeloblastin; AGP7; C-ANCA antigen; Leukocyte proteinase 3; PR-3; PR3; Neutrophil proteinase 4; NP-4; P29; Wegener autoantigen  Observed Band  Cell Pathway Cytoplasmic granule . Secreted . Cell membrane ; Peripheral membrane protein Extracellular side . Membrane raft; Peripheral membrane protein; Extracellular side . Localizes predominantly to azurophil granules (primary secretory granules) in neutrophils (PubMed:2033050, PubMed:3198760, PubMed:7897245, PubMed:18462208). Secreted upon neutrophils immulation by TNF-alpha, lipopolysaccharide (LPS), fMLP and CXCL8/IL8 or during neutrophil transmigration (PubMed:22266279, PubMed:2840246). Following secretion tethered to the cell membrane by CD177 (PubMed:18462208, PubMed:2803050, PubMed:18462208, PubMed:18462208, PubMed:18462208, PubMed:198760). Expressed in neutrophils (at protein level) (PubMed:7897245, PubMed:3198760). Expressed in neutrophils (at protein level) (PubMed:182462208, PubMed:18462208, PubMed:221193407, PubMed:22266278, PubMed:18462208, PubMed:22266278).	Protein Name	Myeloblastin
Formulation Ascitic fluid containing 0.03% sodium azide,0.5% BSA, 50%glycerol.  Source Monoclonal, Mouse  Purification Affinity purification  Dilution Western Blot: 1/500 - 1/2000. ELISA: 1/10000. Not yet tested in other applications.  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms PRTN3; MBN; Myeloblastin; AGP7; C-ANCA antigen; Leukocyte proteinase 3; PR-3; PR3; Neutrophil proteinase 4; NP-4; P29; Wegener autoantigen  Observed Band  Cell Pathway Cytoplasmic granule . Secreted . Cell membrane ; Peripheral membrane protein Extracellular side . Membrane raft ; Peripheral membrane protein ; Extracellular side . Localizes predominantly to azurophil granules (primary secretory granules in neutrophils (PubMed:2033050, PubMed:3198760, PubMed:7845, PubMed:18462208). Secreted upon neutrophil stimulation by TNF-alpha, lipopolysaccharide (LPS), fMLP and CXCL8/IL8 or during neutrophil transmigration (PubMed:22266279, PubMed:28240246). Following secretion tethered to the cell membrane by CD177 (PubMed:18462208, PubMed:2233050)  Expressed in polymorphonuclear leukocytes (at protein level) (PubMed:2033050 (PubMed:7897245, PubMed:18462208, PubMed:21193407, PubMed:222366279, PubMed:329076, PubMed:222366279, PubMed:18462208, PubMed:21193407, PubMed:222366278, PubMed:18462208, PubMed:21193407, PubMed:222366278, PubMed:18462208, PubMed:21193407, PubMed:222366278, PubMed:18462208, PubMed:21193407, PubMed:22266278, PubMed:18462208, PubMed:21193407, PubMed:222366278, PubMed:18462208, PubMed:18462208, PubMed:222366278, PubMed:18462208, PubMed:222366278, PubMed:222366278, PubMed:222366278, PubMed:	Immunogen	Purified recombinant fragment of human PR3 expressed in E. Coli.
Source       Monoclonal, Mouse         Purification       Affinity purification         Dilution       Western Blot: 1/500 - 1/2000. ELISA: 1/10000. Not yet tested in other applications.         Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       PRTN3; MBN; Myeloblastin; AGP7; C-ANCA antigen; Leukocyte proteinase 3; PR-3; PR3; Neutrophil proteinase 4; NP-4; P29; Wegener autoantigen         Observed Band         Cell Pathway       Cytoplasmic granule . Secreted . Cell membrane ; Peripheral membrane protein Extracellular side . Membrane raft; Peripheral membrane protein; Extracellular side . Localizes predominantly to azurophil granules (primary secretory granules in neutrophils (PubMed:2033050, PubMed:3198760, PubMed:7897245, PubMed:18462208). Secreted upon neutrophil stimulation by TNF-alpha, lipopolysaccharide (LPS), fMLP and CXCL8/Hz or during neutrophil transmigration (PubMed:22266279, PubMed:28240246). Following secretion tethered to the cell membrane by CD177 (PubMed:18462208, PubMed:2033050 PubMed:22266279).         Tissue Specificity       Expressed in polymorphonuclear leukocytes (at protein level) (PubMed:2033050 PubMed:21193407, PubMed:22266279 PubMed:3198760). Expressed in neutrophils (at protein level) (PubMed:28240246, PubMed:18462208, PubMed:21193407, PubMed:22266279 PubMed:3198760). Expressed in differentiating neutrophils (PubMed:18462208).	Specificity	PR3 Monoclonal Antibody detects endogenous levels of PR3 protein.
Purification Affinity purification  Dilution Western Blot: 1/500 - 1/2000. ELISA: 1/10000. Not yet tested in other applications.  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms PRTN3; MBN; Myeloblastin; AGP7; C-ANCA antigen; Leukocyte proteinase 3; PR-3; PR3; Neutrophil proteinase 4; NP-4; P29; Wegener autoantigen  Observed Band  Cell Pathway Cytoplasmic granule . Secreted . Cell membrane ; Peripheral membrane protein Extracellular side . Membrane raft ; Peripheral membrane protein; Extracellular side . Localizes predominantly to azurophil granules (primary secretory granules in neutrophils (PubMed:2033050, PubMed:3198760, PubMed:7897245, PubMed:18462208). Secreted upon neutrophil stimulation by TNF-alpha, lipopolysaccharide (LPS), fMLP and CXCL&/IL8 or during neutrophil transmigration (PubMed:22266279, PubMed:18462208, PubMed:18462208, PubMed:28240246). Following secretion tethered to the cell membrane by CD177 (PubMed:18462208, PubMed:18462208, PubMed:18462208, PubMed:28240246, PubMed:28240246, PubMed:21193407, PubMed:22266279, PubMed:17244676). Expressed in neutrophils (at protein level) (PubMed:22266279, PubMed:21193407, PubMed:22266279, PubMed:18462208, PubMed:18462208, PubMed:21193407, PubMed:22266279, PubMed:18462208, PubMed:21193407, PubMed:22266279, PubMed:18462208, PubMed:3198760). Expressed in neutrophils	Formulation	Ascitic fluid containing 0.03% sodium azide,0.5% BSA, 50%glycerol.
Dilution       Western Blot: 1/500 - 1/2000. ELISA: 1/10000. Not yet tested in other applications.         Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       PRTN3; MBN; Myeloblastin; AGP7; C-ANCA antigen; Leukocyte proteinase 3; PR-3; PR3; Neutrophil proteinase 4; NP-4; P29; Wegener autoantigen         Observed Band       Cytoplasmic granule . Secreted . Cell membrane ; Peripheral membrane protein Extracellular side . Membrane raft; Peripheral membrane protein; Extracellular side . Localizes predominantly to azurophil granules (primary secretory granules in neutrophils (PubMed:2033050, PubMed:3198760, PubMed:7897245, PubMed:18462208). Secreted upon neutrophil stimulation by TNF-alpha, lipopolysaccharide (LPS), fMLP and CXCL8/IL8 or during neutrophil transmigration (PubMed:22266279, PubMed:28240246). Following secretion tethered to the cell membrane by CD177 (PubMed:18462208, PubMed:18462208, PubMed:22266279).         Tissue Specificity       Expressed in polymorphonuclear leukocytes (at protein level) (PubMed:28240246, PubMed:3198760). Expressed in neutrophils (at protein level) (PubMed:28240246). Expressed in differentiating neutrophils (PubMed:22266275). Expressed in differentiating neutrophils (PubMed:18462208).	Source	Monoclonal, Mouse
applications.  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms PRTN3; MBN; Myeloblastin; AGP7; C-ANCA antigen; Leukocyte proteinase 3; PR-3; PR3; Neutrophil proteinase 4; NP-4; P29; Wegener autoantigen  Observed Band  Cell Pathway Cytoplasmic granule . Secreted . Cell membrane ; Peripheral membrane protein Extracellular side . Membrane raft ; Peripheral membrane protein ; Extracellular side . Localizes predominantly to azurophil granules (primary secretory granules in neutrophils (PubMed:2033050, PubMed:3198760, PubMed:7897245, PubMed:18462208). Secreted upon neutrophil stimulation by TNF-alpha, lipopolysaccharide (LPS), fMLP and CXCL8/IL8 or during neutrophil transmigration (PubMed:22266279, PubMed:28240246). Following secretion tethered to the cell membrane by CD177 (PubMed:18462208, PubMed:22266279).  Tissue Specificity Expressed in polymorphonuclear leukocytes (at protein level) (PubMed:2033050 PubMed:17897245, PubMed:3198760). Expressed in neutrophils (at protein level) (PubMed:22266279). Expressed in neutrophils (at protein level) (PubMed:17244676). Expressed in differentiating neutrophils (PubMed:22266279).	Purification	Affinity purification
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Synonyms  PRTN3; MBN; Myeloblastin; AGP7; C-ANCA antigen; Leukocyte proteinase 3; PR-3; PR3; Neutrophil proteinase 4; NP-4; P29; Wegener autoantigen  Observed Band  Cell Pathway  Cytoplasmic granule . Secreted . Cell membrane ; Peripheral membrane protein Extracellular side . Membrane raft ; Peripheral membrane protein ; Extracellular side . Localizes predominantly to azurophil granules (primary secretory granules in neutrophils (PubMed:2033050, PubMed:3198760, PubMed:7897245, PubMed:18462208). Secreted upon neutrophil stimulation by TNF-alpha, lipopolysaccharide (LPS), fMLP and CXCL8/IL8 or during neutrophil transmigration (PubMed:22266279, PubMed:28240246). Following secretion tethered to the cell membrane by CD177 (PubMed:18462208, PubMed:22266279).  Tissue Specificity  Expressed in polymorphonuclear leukocytes (at protein level) (PubMed:2033050 (PubMed:3198760). Expressed in neutrophils (at protein level) (PubMed:28240246, PubMed:3198760). Expressed in neutrophils (at protein level) (PubMed:17244676). Expressed in differentiating neutrophils (PubMed:17244676). Expressed in differentiating neutrophils	Concentration	1 mg/ml
Synonyms  PRTN3; MBN; Myeloblastin; AGP7; C-ANCA antigen; Leukocyte proteinase 3; PR-3; PR3; Neutrophil proteinase 4; NP-4; P29; Wegener autoantigen  Cell Pathway  Cytoplasmic granule . Secreted . Cell membrane ; Peripheral membrane protein Extracellular side . Membrane raft ; Peripheral membrane protein ; Extracellular side . Localizes predominantly to azurophil granules (primary secretory granules in neutrophils (PubMed:2033050, PubMed:3198760, PubMed:7897245, PubMed:18462208). Secreted upon neutrophil stimulation by TNF-alpha, lipopolysaccharide (LPS), fMLP and CXCL8/IL8 or during neutrophil transmigration (PubMed:22266279, PubMed:28240246). Following secretion tethered to the cell membrane by CD177 (PubMed:18462208, PubMed:22266279).  Tissue Specificity  Expressed in polymorphonuclear leukocytes (at protein level) (PubMed:2033050 PubMed:7897245, PubMed:3198760). Expressed in neutrophils (at protein level) (PubMed:28240246, PubMed:18462208, PubMed:21193407, PubMed:22266279 PubMed:17244676). Expressed in differentiating neutrophils (PubMed:18462208).	Purity	≥90%
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Function catalytic activity: Hydrolysis of proteins, including elastin, by preferential cleavage	Tissue Specificity	Expressed in polymorphonuclear leukocytes (at protein level) (PubMed:2033050, PubMed:7897245, PubMed:3198760). Expressed in neutrophils (at protein level) (PubMed:28240246, PubMed:18462208, PubMed:21193407, PubMed:22266279 PubMed:17244676). Expressed in differentiating neutrophils (PubMed:18462208).
	Function	catalytic activity: Hydrolysis of proteins, including elastin, by preferential cleavage:

Nanjing BYabscience technology Co.,Ltd

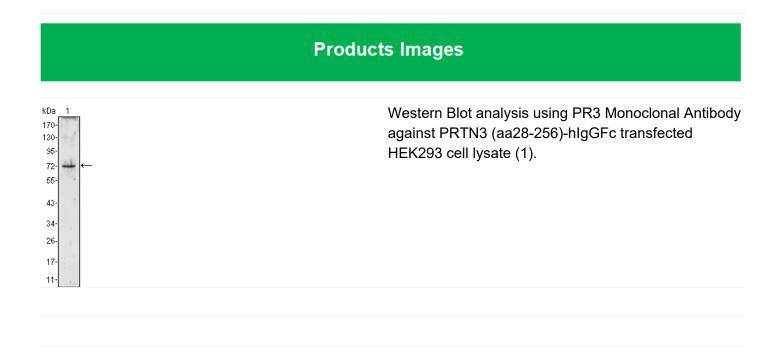
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	-Ala- -Xaa- > -Val- -Xaa,function:Polymorphonuclear leukocyte serine protease that degrades elastin, fibronectin, laminin, vitronectin, and collagen types I, III, and IV (in vitro) and causes emphysema when administered by tracheal insufflation to hamsters.,online information:Proteinase 3 entry,similarity:Belongs to the peptidase S1 family. Elastase subfamily.,similarity:Contains 1 peptidase S1 domain.,
Background	catalytic activity:Hydrolysis of proteins, including elastin, by preferential cleavage: -Ala- -Xaa- > -Val- -Xaa,function:Polymorphonuclear leukocyte serine protease that degrades elastin, fibronectin, laminin, vitronectin, and collagen types I, III, and IV (in vitro) and causes emphysema when administered by tracheal insufflation to hamsters.,online information:Proteinase 3 entry,similarity:Belongs to the peptidase S1 family. Elastase subfamily.,similarity:Contains 1 peptidase S1 domain.,
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.



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