



PPGB (20k, Cleaved-Met327) mouse mAb

Catalog No BYmab-02309 Isotype IgG Reactivity Human;Mouse Applications WB Gene Name CTSA PPGB Protein Name PPGB (20k, Cleaved-Met327) Immunogen Synthesized peptide derived from human PPGB (20k, Cleaved-Met327) Specificity This antibody detects endogenous levels of Human, Mouse PPGB (20k, Cleaved-Met327) Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Monoclonal, Mouse, IgG Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Lysosomal protective protein (EC 3.4.16.5;Carboxypeptidase C;Carboxypeptidase L;Cathepsin A;Protective protein cathepsin A;PPCA;Protective protein for beta-galactosidase) [Cleaved into: Lysosomal protective protein 52 kDa chain; Lysosomal protective protein 20 kDa chain] Observed Band 20 52kD Cell Pathway Lysosome. Tissue Specificity Function transport, cellular prote		
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Purity ≥90% Storage Stability -20°C/1 year Synonyms Lysosomal protective protein (EC 3.4.16.5;Carboxypeptidase C;Carboxypeptidase L;Cathepsin A;Protective protein cathepsin A;PPCA;Protective protein for beta-galactosidase) [Cleaved into: Lysosomal protective protein 32 kDa chain; Lysosomal protective protein 20 kDa chain] Observed Band 20 52kD Cell Pathway Lysosome. Tissue Specificity Function proteolysis, intracellular protein transport, protein localization, protein localization, intracellular protein localization, establishment of protein localization, intracellular transport, cellular macromolecule localization, catalytic activity:Release of a C-terminal amino acid with broad specificity, disease:Defects in CTSA are the cause of galactosialidosis [MIM:256540]. It is an autosomal recessive disease, function:Protective protein	Dilution	WB 1:500-2000
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specificity.,disease:Defects in CTSA are the cause of galactosialidosis [MIM:256540]. It is an autosomal recessive disease.,function:Protective protein	Cell Pathway	
	Cell Pathway Tissue Specificity	Lysosome. proteolysis, intracellular protein transport, protein localization, protein transport, cellular protein localization, establishment of protein

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	neuraminidase, it associates with these enzymes and exerts a protective function necessary for their stability and activity. This protein is also a carboxypeptidase and can deamidate tachykinins.,similarity:Belongs to the peptidase S10 family.,subunit:Heterodimer of a 32 kDa chain and a 20 kDa chain; disulfide-linked.,
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.

Products Images

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