

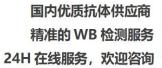


## U-PAR mouse mAb

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         Urokinase plasminogen activator surface receptor (U-PAR;uPAR;Monocy activation antigen Mo3;CD antigen CD87)           Observed Band         Cell membrane . Cell projection, invadopodium membrane . Colocalized w (seprase) preferentially at the cell surface of invadopodia membrane in a cytoskeleton-, integrin- and vitronectin-dependent manner; [Isoform 1]: General expressed in the pressed in reurons of the rolandic area of the brain (at protein level). Expressed in neurons of the rolandic area of the brain (at protein level). Expressed in the brain.           Function         protein amino acid lipidation, GPI anchor metabolic process, GPI anchor biosynthetic process, phospholipid metabolic process, glycerophospholipid metabolic process, glycerophospholipid biosynthetic process, response to wounding, attach GPI anchor to protein, organophosphate metabolic process, regulation of proteolysis, phospholipositide metabolic process, regeneration, growth, we healing, lipoprotein metabolic process, lipoprotein biosynthetic process, tregeneration, growth, we healing, lipoprotein metabolic process, lipoprotein biosynthetic process, freepeneration, growth, we healing, lipoprotein metabolic process, lipoprotein biosynthetic process, freepeneration, growth, we healing, lipoprotein metabolic process, glopprotein biosynthetic process, freepeneration, gr		
Reactivity Human;Rat;Mouse;  Applications WB  Gene Name PLAUR MO3 UPAR  Protein Name U-PAR  Immunogen Synthesized peptide derived from human U-PAR  Specificity This antibody detects endogenous levels of Human U-PAR  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azic  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 Urokinase plasminogen activator surface receptor (U-PAR;uPAR;Monocy activation antigen Mo3;CD antigen CD87)  Observed Band  Cell Pathway Cell membrane Cell projection, invadopodium membrane Colocalized w (seprase) preferentially at the cell surface of invadopodia membrane in a cytoskeleton-, integrin- and vitronectin-dependent manner. ; [Isoform 1]: 0 membrane; Lipid-anchor, GPI-anchor.; [Isoform 2]: Secreted.  Tissue Specificity Expressed in neurons of the rolandic area of the brain (at protein level). Expressed in the brain.  Function protein amino acid lipidation, GPI anchor metabolic process, GPI anchor brotein area of the brain (at protein level). Expressed in neurons of the rolandic area of the brain (at protein level). Expressed in neurons of the rolandic area of the brain (at protein level). Expressed in neurons of the rolandic area of the brain (at protein level). Expressed in neurons of the rolandic area of the brain (at protein level). Expressed in neurons of the rolandic process, glycerophospholipi metabolic process, glycerophospholipi metabolic process, plospholipid biosynthetic process, response to wounding, attact GPI anchor to protein, organophosphate metabolic process, regeneration, growth, wchealing, lipoprotein metabolic process, regeneration, growth, wchealing, lipoprotein metabolic process, gegeneration, growth, wchealing, lipoprotein metabolic process, gegeneration, growth, wchealing, lipoprotein metabolic process, gegeneration, growth, w	Catalog No	BYmab-12489
Applications  Gene Name Protein Name Protein Name U-PAR  Immunogen Synthesized peptide derived from human U-PAR  Specificity This antibody detects endogenous levels of Human U-PAR  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azion  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 290% Storage Stability -20°C/1 year  Synonyms Urokinase plasminogen activator surface receptor (U-PAR;uPAR;Monocy activation antigen Mo3;CD antigen CD87)  Observed Band  Cell Pathway Cell membrane . Cell projection, invadopodium membrane . Colocalized w (seprase) preferentially at the cell surface of invadopodia membrane in a cytoskeleton-, integrin- and vitronectin-dependent manner; [Isoform 1]: Gerpressed in neurons of the rolandic area of the brain (at protein level). Expressed in neurons of the rolandic area of the brain (at protein level). Expressed in neurons of the rolandic area of the brain (at protein level). Expressed in neurons of the rolandic area of the brain (at protein level). Expressed in neurons of the rolandic area of the brain (at protein level). Expressed in neurons of the rolandic area of the brain (at protein level). Expressed in neurons of the rolandic area of the brain (at protein level). Expressed in neurons of the rolandic area of the brain (at protein level). Expressed in neurons of the rolandic area of the brain (at protein level). Expressed in neurons of the rolandic area of the brain (at protein level). Expressed in neurons of the rolandic area of the brain (at protein level). Expressed in neurons of the rolandic area of the brain (at protein level). Expressed in neurons of the rolandic area of the brain (at protein level). Expressed in neurons of the rolandic area of the brain (at protein level). Expressed in neurons of the rolandic area of the brain (at protein level). Expressed in neurons of the rolandic	lsotype	IgG
Gene Name         PLAUR MO3 UPAR           Protein Name         U-PAR           Immunogen         Synthesized peptide derived from human U-PAR           Specificity         This antibody detects endogenous levels of Human U-PAR           Formulation         Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azic           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         Urokinase plasminogen activator surface receptor (U-PAR;uPAR;Monocy activation antigen Mo3;CD antigen CD87)           Observed Band         Cell membrane . Cell projection, invadopodium membrane . Colocalized w (seprase) preferentially at the cell surface of invadopodia membrane in a cytoskeleton-, integrin - and vitronectin-dependent manner; Ijsoform 1]: Georme 1]: Georme 1]: Georme 2]: Secreted .           Tissue Specificity         Expressed in neurons of the rolandic area of the brain (at protein level). Expressed in the brain in the b	Reactivity	Human;Rat;Mouse;
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Immunogen         Synthesized peptide derived from human U-PAR           Specificity         This antibody detects endogenous levels of Human U-PAR           Formulation         Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azid           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         Urokinase plasminogen activator surface receptor (U-PAR;uPAR;Monocy activation antigen Mo3;CD antigen CD87)           Observed Band         Cell membrane . Cell projection, invadopodium membrane in a cytoskeleton-, integrin- and vitronectin-dependent manner; [Isoform 2]: Secreted .           Tissue Specificity         Expressed in neurons of the rolandic area of the brain (at protein level). Expressed in the brain.           Function         protein amino acid lipidation, GPI anchor metabolic process, glycerophospholipin metabolic process, phospholipid metabolic process, glycerophospholipin metabolic process, phospholipid biosynthetic process, response to wounding, attact GPI anchor to protein, organophosphate metabolic process, regulation of proteolysis, phospholipid biosynthetic process, regeneration, growth, healing, lipoprotein indebolic process, generation, growth, healing, lipoprotein indebolic process, regeneration, growth, we healing, li	Gene Name	PLAUR MO3 UPAR
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Naniina Byahssionse tochnology Co. Ltd	Function	biosynthetic process, phospholipid metabolic process, glycerophospholipid metabolic process, cell motion, chemotaxis, blood coagulation, hemostasis, behavior,locomotory behavior, lipid biosynthetic process, phospholipid biosynthetic process, response to wounding, attachment of GPI anchor to protein, organophosphate metabolic process, regulation of proteolysis, phosphoinositide metabolic process, regeneration, growth, wound healing, lipoprotein metabolic process, lipoprotein biosynthetic process, tissue regeneration, taxis, skeletal muscle regeneration, glycerolipid biosynthetic

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	process, glycerophospholipid biosynthetic process, glycerolipid metabolic process, phosphoinositide biosynthetic process, developmental growth, coagulation,regulation of body fluid levels,
Background	function:Acts as a receptor for urokinase plasminogen activator. Plays a role in localizing and promoting plasmin formation. Mediates the proteolysis-independent signal transduction activation effects of U-PA. It is subject to negative-feedback regulation by U-PA which cleaves it into an inactive form.,similarity:Contains 3 UPAR/Ly6 domains.,subunit:Monomer (Probable). Interacts with MRC2.,
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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