



IGFBP6 Monoclonal Antibody

Catalog No BYmab-16024 Isotype IgG Reactivity Human;Rat;Mouse; Applications WB Gene Name IGFBP6 Protein Name Insulin-like growth factor-binding protein 6 Immunogen The antiserum was produced against synthesized peptide derived from the Internal region of human IGFBP6. AA range:101-150 Specificity IGFBP6 Monoclonal Antibody detects endogenous levels of IGFBP6 protein. 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 IGFBP6; IBP6; Insulin-like growth factor-binding protein 6; IBP-6; IGF-binding protein 6; IGFBP-6 Observed Band 25kD Cell Pathway Secreted . Tissue Specificity Cerebrospinal fluid, Fibroblast, Osteosarcoma, Pancreas, Placen Function function:IGF- binding proteins prolong the half-life of		
Reactivity Human;Rat;Mouse; Applications WB Gene Name IGFBP6 Protein Name Insulin-like growth factor-binding protein 6 Immunogen The antiserum was produced against synthesized peptide derived from the Internal region of human IGFBP6. AA range:101-150 Specificity IGFBP6 Monoclonal Antibody detects endogenous levels of IGFBP6 protein. 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 IGFBP6; IBP6; Insulin-like growth factor-binding protein 6; IBP-6; IGF-binding protein 6; IGFBP-6 Observed Band 25kD Cell Pathway Secreted . Tissue Specificity Cerebrospinal fluid,Fibroblast,Osteosarcoma,Pancreas,Placen function: IGF-binding proteins prolong the half-life of the IGFs and have been shown to either inhibit or stimulate the growth promoting effects of the IGFs on cell culture. They after the interaction of IGFs with their cell surface receptors, PTM:O-linked glycans consist of hexose (probably Gal), N-acetyHexosamine (probably Gal)Mak) and siglia caid residues. Major glycoforms consist of 8-16 monosaccharides (by homology to IGFBP6 expressed recombinantly in CHO cells), similarity:Contains IGFBP6 expressed	Catalog No	BYmab-16024
Applications WB Gene Name IGFBP6 Protein Name Insulin-like growth factor-binding protein 6 Immunogen The antiserum was produced against synthesized peptide derived from the Internal region of human IGFBP6. AA range:101-150 Specificity IGFBP6 Monoclonal Antibody detects endogenous levels of IGFBP6 protein. 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 IGFBP6; IBP6; Insulin-like growth factor-binding protein 6; IBP-6; IGF-binding protein 6; IGFBP-6 Observed Band 25kD Cell Pathway Secreted . Tissue Specificity Cerebrospinal fluid, Fibroblast, Osteosarcoma, Pancreas, Placen Function function:IGF-binding proteins prolong the half-life of the IGFs and have been shown to either inhibit or stimulate the growth promoting effects of the IGFs on cell culture. They alter the interaction of IGFs with their cell surface receptors, PTM:O-linked glycans consist of hexose (probably Gal), N-acetylikexosamine (probably Gal) Najent sidle acid residues. Major glycoforms consist of 8-16 monosaccharides (by homology to IGFBP6 expressed recombinantly in CHO cells), similarity:Contains 1 IGFBP NI-Gerpinal	Isotype	IgG
Gene Name IGFBP6 Protein Name Insulin-like growth factor-binding protein 6 Immunogen The antiserum was produced against synthesized peptide derived from the Internal region of human IGFBP6. AA range:101-150 Specificity IGFBP6 Monoclonal Antibody detects endogenous levels of IGFBP6 protein. 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 IGFBP6; IBP6; Insulin-like growth factor-binding protein 6; IBP-6; IGF-binding protein 6; IGFBP-6 Observed Band 25kD Cell Pathway Secreted . Tissue Specificity Cerebrospinal fluid, Fibroblast, Osteosarcoma, Pancreas, Placen function: IGF-binding proteins prolong the half-life of the IGFs and have been shown to either inhibit or stimulate the growth promoting effects of the IGFs on cell culture. They alter the interaction of IGFs with their cell surface receptors., PTM:O-linked glycans consist of hexose (probably Gal), N-acetylhexosamine (probably Gal) Nalor (PSPP6 expressed recombinantly in CHO Cells), similarity: Contains 1 (IGFBP N-terminal	Reactivity	Human;Rat;Mouse;
Protein Name Insulin-like growth factor-binding protein 6 Immunogen The antiserum was produced against synthesized peptide derived from the Internal region of human IGFBP6. AA range:101-150 Specificity IGFBP6 Monoclonal Antibody detects endogenous levels of IGFBP6 protein. 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 IGFBP6; IBP6; Insulin-like growth factor-binding protein 6; IBP-6; IGF-binding protein 6; IGFBP-6 Observed Band 25kD Cell Pathway Secreted . Tissue Specificity Cerebrospinal fluid, Fibroblast, Osteosarcoma, Pancreas, Placen Function function:IGF-binding proteins prolong the half-life of the IGFs and have been shown to either inhibit or stimulate the growth promoting effects of the IGFs on cell culture. They alter the interaction of IGFs with their cell surface receptors, PTM:O-linked glycans consist of hexose (probably Gall), N-acetylihexosamine (probably Gall) Sallva caid residues. Major glycoforms consist of 8-16 monosaccharides (by homolo	Applications	WB
Immunogen The antiserum was produced against synthesized peptide derived from the Internal region of human IGFBP6. AA range:101-150 Specificity IGFBP6 Monoclonal Antibody detects endogenous levels of IGFBP6 protein. 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 IGFBP6; IBP6; Insulin-like growth factor-binding protein 6; IBP-6; IGF-binding protein 6; IGFBP-6 Observed Band 25kD Cell Pathway Secreted Cerebrospinal fluid, Fibroblast, Osteosarcoma, Pancreas, Placen Function Inuction:IGF-binding proteins prolong the half-life of the IGFs and have been shown to either inhibit or stimulate the growth promoting effects of the IGFs on cell culture. They alter the interaction of IGFs with their cell surface receptors. PTM:O-linked glycans consist of hexose (probably Gal), N-acetylhexosamine (probably Gal) kalor and sialic acid residues. Major glycoforms consist of 8-16 monosaccharides (by homology to IGFBP 6 expressed recombinantly in CHO cells), similarity:Contains 1 IGFBP N-terminal	Gene Name	IGFBP6
Internal region of human IGFBP6. AA range:101-150 Specificity IGFBP6 Monoclonal Antibody detects endogenous levels of IGFBP6 protein. 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 IGFBP6; IBP6; Insulin-like growth factor-binding protein 6; IBP-6; IGF-binding protein 6; IGFBP-6 Observed Band 25kD Cell Pathway Secreted . Tissue Specificity Cerebrospinal fluid, Fibroblast, Osteosarcoma, Pancreas, Placen function:IGF-binding proteins prolong the half-life of the IGFs and have been shown to either inhibit or stimulate the growth promoting effects of the IGFs on cell culture. They after the interaction of IGFs with their cell surface receptors, PTM:O-linked glycans consist of hexose (probably Gal), N-acetylhexosamine (probably GalNAc) and sialic acid residues. Major glycoforms consist of 8-16 monosaccharides (by homology to IGFBP6 expressed recombinantly in CHO cells), similarity. Ontains 1 IGFBP N-terminal	Protein Name	Insulin-like growth factor-binding protein 6
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 IGFBP6; IBP6; Insulin-like growth factor-binding protein 6; IBP-6; IGF-binding protein 6; IGFBP-6 Observed Band 25kD Cell Pathway Secreted . Tissue Specificity Cerebrospinal fluid, Fibroblast, Osteosarcoma, Pancreas, Placen function: IGF-binding proteins prolong the half-life of the IGFs and have been shown to either inhibit or stimulate the growth promoting effects of the IGFs on cell culture. They alter the interaction of IGFs with their cell surface receptors., PTM:O-linked glycans consist of hexose (probably Gal), N-acety/hexosamine (probably GalNAc) and sialic acid residues. Major glycoforms consist of 8-16 monosaccharides (by homology to IGFBP6 expressed recombinantly in CHO cells), similarity:Contains 1 IGFBP N-terminal	Immunogen	
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 IGFBP6; IBP6; Insulin-like growth factor-binding protein 6; IBP-6; IGF-binding protein 6; IGFBP-6 Observed Band 25kD Cell Pathway Secreted . Tissue Specificity Cerebrospinal fluid,Fibroblast,Osteosarcoma,Pancreas,Placen Function function:IGF-binding proteins prolong the half-life of the IGFs and have been shown to either inhibit or stimulate the growth promoting effects of the IGFs on cell culture. They alter the interaction of IGFs with their cell surface receptors, PTM:O-linked glycans consist of hexose (probably Gal), N-acetylhexosamine (probably GalNAc) and sialic acid residues. Major glycoforms consist of 8-16 monosaccharides (by homology to IGFBP6 expressed recombinantly in CHO cells), similarity:Contains 1 IGFBP N-terminal	Specificity	IGFBP6 Monoclonal Antibody detects endogenous levels of IGFBP6 protein.
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 IGFBP6; IBP6; Insulin-like growth factor-binding protein 6; IBP-6; IGF-binding protein 6; IGFBP-6 Observed Band 25kD Cell Pathway Secreted . Tissue Specificity Cerebrospinal fluid,Fibroblast,Osteosarcoma,Pancreas,Placen function:IGF-binding proteins prolong the half-life of the IGFs and have been shown to either inhibit or stimulate the growth promoting effects of the IGFs on cell culture. They alter the interaction of IGFs with their cell surface receptors.PTM:O-linked glycans consist of hexose (probably Gal), N-acetylhexosamine (probably GalNAc) and sialic acid residues. Major glycoforms consist of 8-16 monosaccharides (by homology to IGFBP6 expressed recombinantly in CHO cells), similarity:Contains 1 IGFBP N-terminal	Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms IGFBP6; IBP6; Insulin-like growth factor-binding protein 6; IBP-6; IGF-binding protein 6; IGFBP-6 Observed Band 25kD Cell Pathway Secreted . Tissue Specificity Cerebrospinal fluid,Fibroblast,Osteosarcoma,Pancreas,Placen Function function:IGF-binding proteins prolong the half-life of the IGFs and have been shown to either inhibit or stimulate the growth promoting effects of the IGFs on cell culture. They alter the interaction of IGFs with their cell surface receptors.,PTM:O-linked glycans consist of hexose (probably Gal), N-acetylhexosamine (probably GalNAc) and sialic acid residues. Major glycoforms consist of 8-16 monosaccharides (by homology to IGFBP6 expressed recombinantly in CHO cells), similarity:Contains 1 IGFBP N-terminal	Source	Monoclonal, Mouse,IgG
Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms IGFBP6; IBP6; Insulin-like growth factor-binding protein 6; IBP-6; IGF-binding protein 6; IGFBP-6 Observed Band 25kD Cell Pathway Secreted . Tissue Specificity Cerebrospinal fluid,Fibroblast,Osteosarcoma,Pancreas,Placen Function function:IGF-binding proteins prolong the half-life of the IGFs and have been shown to either inhibit or stimulate the growth promoting effects of the IGFs on cell culture. They alter the interaction of IGFs with their cell surface receptors.,PTM:O-linked glycans consist of hexose (probably Gal), N-acetylhexosamine (probably GalNAc) and sialic acid residues. Major glycoforms consist of 8-16 monosaccharides (by homology to IGFBP6 expressed recombinantly in CHO cells).,similarity:Contains 1 IGFBP N-terminal	Purification	
Purity ≥90% Storage Stability -20°C/1 year Synonyms IGFBP6; IBP6; Insulin-like growth factor-binding protein 6; IBP-6; IGF-binding protein 6; IGFBP-6 Observed Band 25kD Cell Pathway Secreted . Tissue Specificity Cerebrospinal fluid,Fibroblast,Osteosarcoma,Pancreas,Placen Function function:IGF-binding proteins prolong the half-life of the IGFs and have been shown to either inhibit or stimulate the growth promoting effects of the IGFs on cell culture. They alter the interaction of IGFs with their cell surface receptors.,PTM:O-linked glycans consist of hexose (probably Gal), N-acetylhexosamine (probably GalNAc) and sialic acid residues. Major glycoforms consist of 8-16 monosaccharides (by homology to IGFBP6 expressed recombinantly in CHO cells), similarity:Contains 1 IGFBP N-terminal	Dilution	WB 1:500-2000
Storage Stability -20°C/1 year Synonyms IGFBP6; Insulin-like growth factor-binding protein 6; IBP-6; IGF-binding protein 6; IGFBP-6 Observed Band 25kD Cell Pathway Secreted . Tissue Specificity Cerebrospinal fluid,Fibroblast,Osteosarcoma,Pancreas,Placen function:IGF-binding proteins prolong the half-life of the IGFs and have been shown to either inhibit or stimulate the growth promoting effects of the IGFs on cell culture. They alter the interaction of IGFs with their cell surface receptors.,PTM:O-linked glycans consist of hexose (probably Gal), N-acetylhexosamine (probably GalNAc) and sialic acid residues. Major glycoforms consist of 8-16 monosaccharides (by homology to IGFBP6 expressed recombinantly in CHO cells), similarity:Contains 1 IGFBP N-terminal	Concentration	1 mg/ml
Synonyms IGFBP6; IBP6; Insulin-like growth factor-binding protein 6; IBP-6; IGF-binding protein 6; IGFBP-6 Observed Band 25kD Cell Pathway Secreted . Cerebrospinal fluid,Fibroblast,Osteosarcoma,Pancreas,Placen function:IGF-binding proteins prolong the half-life of the IGFs and have been shown to either inhibit or stimulate the growth promoting effects of the IGFs on cell culture. They alter the interaction of IGFs with their cell surface receptors.,PTM:O-linked glycans consist of hexose (probably Gal), N-acetylhexosamine (probably GalNAc) and sialic acid residues. Major glycoforms consist of 8-16 monosaccharides (by homology to IGFBP6 expressed recombinantly in CHO cells).,similarity:Contains 1 IGFBP N-terminal	Purity	≥90%
protein 6; IGFBP-6 Observed Band 25kD Cell Pathway Secreted . Tissue Specificity Cerebrospinal fluid, Fibroblast, Osteosarcoma, Pancreas, Placen function function: IGF-binding proteins prolong the half-life of the IGFs and have been shown to either inhibit or stimulate the growth promoting effects of the IGFs on cell culture. They alter the interaction of IGFs with their cell surface receptors., PTM: O-linked glycans consist of hexose (probably Gal), N-acetylhexosamine (probably GalNAc) and sialic acid residues. Major glycoforms consist of 8-16 monosaccharides (by homology to IGFBP6 expressed recombinantly in CHO cells)., similarity: Contains 1 IGFBP N-terminal	Storage Stability	-20°C/1 year
Cell Pathway Secreted . Tissue Specificity Cerebrospinal fluid,Fibroblast,Osteosarcoma,Pancreas,Placen function:IGF-binding proteins prolong the half-life of the IGFs and have been shown to either inhibit or stimulate the growth promoting effects of the IGFs on cell culture. They alter the interaction of IGFs with their cell surface receptors.,PTM:O-linked glycans consist of hexose (probably Gal), N-acetylhexosamine (probably GalNAc) and sialic acid residues. Major glycoforms consist of 8-16 monosaccharides (by homology to IGFBP6 expressed recombinantly in CHO cells).,similarity:Contains 1 IGFBP N-terminal	Synonyms	
Tissue Specificity Cerebrospinal fluid,Fibroblast,Osteosarcoma,Pancreas,Placen function:IGF-binding proteins prolong the half-life of the IGFs and have been shown to either inhibit or stimulate the growth promoting effects of the IGFs on cell culture. They alter the interaction of IGFs with their cell surface receptors.,PTM:O-linked glycans consist of hexose (probably Gal), N-acetylhexosamine (probably GalNAc) and sialic acid residues. Major glycoforms consist of 8-16 monosaccharides (by homology to IGFBP6 expressed recombinantly in CHO cells).,similarity:Contains 1 IGFBP N-terminal	Observed Band	25kD
function: IGF-binding proteins prolong the half-life of the IGFs and have been shown to either inhibit or stimulate the growth promoting effects of the IGFs on cell culture. They alter the interaction of IGFs with their cell surface receptors.,PTM:O-linked glycans consist of hexose (probably Gal), N-acetylhexosamine (probably GalNAc) and sialic acid residues. Major glycoforms consist of 8-16 monosaccharides (by homology to IGFBP6 expressed recombinantly in CHO cells).,similarity:Contains 1 IGFBP N-terminal	Cell Pathway	Secreted .
shown to either inhibit or stimulate the growth promoting effects of the IGFs on cell culture. They alter the interaction of IGFs with their cell surface receptors.,PTM:O-linked glycans consist of hexose (probably Gal), N-acetylhexosamine (probably GalNAc) and sialic acid residues. Major glycoforms consist of 8-16 monosaccharides (by homology to IGFBP6 expressed recombinantly in CHO cells).,similarity:Contains 1 IGFBP N-terminal	Tissue Specificity	Cerebrospinal fluid, Fibroblast, Osteosarcoma, Pancreas, Placen
	Function	shown to either inhibit or stimulate the growth promoting effects of the IGFs on cell culture. They alter the interaction of IGFs with their cell surface receptors.,PTM:O-linked glycans consist of hexose (probably Gal), N-acetylhexosamine (probably GalNAc) and sialic acid residues. Major glycoforms consist of 8-16 monosaccharides (by homology to IGFBP6 expressed recombinantly in CHO cells).,similarity:Contains 1 IGFBP N-terminal

Nanjing BYabscience technology Co.,Ltd



国内优质抗体供应商 精准的 WB 检测服务 24H 在线服务,欢迎咨询



Background	function:IGF-binding proteins prolong the half-life of the IGFs and have been shown to either inhibit or stimulate the growth promoting effects of the IGFs on cell culture. They alter the interaction of IGFs with their cell surface receptors.,PTM:O-linked glycans consist of hexose (probably Gal), N-acetylhexosamine (probably GalNAc) and sialic acid residues. Major glycoforms consist of 8-16 monosaccharides (by homology to IGFBP6 expressed recombinantly in CHO cells).,similarity:Contains 1 IGFBP N-terminal domain.,similarity:Contains 1 thyroglobulin type-1 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.

Products Images Western Blot analysis of various cells using IGFBP6 Monoclonal Antibody Monoclonal Antibody

网址: www.njbybio.com 官方热线: 025-5229-8998 监督电话: 15950492658