



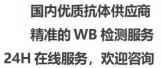
ZFHX4 Monoclonal Antibody

Catalog No BYmab-06409 Isotype IgG Reactivity Human;Mouse Applications WB Gene Name ZFHX4 Protein Name Zinc finger homeobox protein 4 (Zinc finger homeodomain protein 4) (ZFH-4) Immunogen Synthesized peptide derived from part region of human protein Specificity ZFHX4 Monoclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, 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 290% Storage Stability -20°C/1 year Synonyms Observed Band 392kD Cell Pathway Nucleus . Tissue Specificity Expressed in brain, skeletal muscle and liver. Very low expression in stomach. Function disease: A chromosomal aberration involving [ZFHX4] is found in one patient with plosis. Translocation (1;8)(p34.3;q21.12), function/May play a role in neural and muscle and liver. Very low expression in stomach.		
Reactivity Human;Mouse Applications WB Gene Name ZFHX4 Protein Name Zinc finger homeobox protein 4 (Zinc finger homeodomain protein 4) (ZFH-4) Immunogen Synthesized peptide derived from part region of human protein Specificity ZFHX4 Monoclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, 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 Observed Band 392kD Cell Pathway Nucleus Tissue Specificity Function disease: A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation t(1:8)(p3.43:q21.12), function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional regulation, similarity: Belongs to the krueppel C2H2-type zinc-finger protein family. similarity: Contains 2 0 C2H2-type zinc-finger protein family. similarity: Contains 2 0 C2H2-type zinc-finger symilarity: Contains 4 homeobox DNA-binding domai	Catalog No	BYmab-06409
Applications Gene Name ZFHX4 Protein Name Zinc finger homeobox protein 4 (Zinc finger homeodomain protein 4) (ZFH-4) Immunogen Synthesized peptide derived from part region of human protein Specificity ZFHX4 Monoclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, 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 290% Storage Stability -20°C/1 year Synonyms Observed Band 392kD Cell Pathway Nucleus . Tissue Specificity Expressed in brain, skeletal muscle and liver. Very low expression in stomach. Function disease: A chromosomal aberration involving [ZFHX4] is found in one patient with plosis. Translocation (f1:8) [p34:3:q21.12), function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional regulation, similarity. Belongs to the krueppel C2H2-type zinc-finger protein family, similarity. Bottoms 20 C2H2-type zinc-finger protein family, similarity. Contains 24 homeobox DNA-binding domains, tissue specificity. Expressed in brain, skeletal muscle and liver. Very low expression in neural and muscle and liver. Very low expression in protein family, similarity. Contains 20 C2H2-type zinc-finger protein family, similarity. Contains 20 C2H2-type zinc-finger protein family, similarity. Contains 20 C2H2-type zinc-finger symilarity. Contains 4 homeobox DNA-binding domains, tissue specificity. Expressed in brain, skeletal muscle and liver. Very low expression in stomach, neural and muscle differentiation (By similarity). May be involved in transcriptional regulation in neural and muscle differentiation (By similarity). May be involved in transcriptional regulation in neural and muscle differentiation (By similarity). May be involved in transcriptional	Isotype	IgG
Gene Name ZFHX4 Protein Name Zinc finger homeobox protein 4 (Zinc finger homeodomain protein 4) (ZFH-4) Immunogen Synthesized peptide derived from part region of human protein Specificity ZFHX4 Monoclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, 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 Observed Band 392kD Cell Pathway Nucleus . Tissue Specificity Expressed in brain, skeletal muscle and liver. Very low expression in stomach. disease:A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation t(1;3)(p34.3;q21.12), function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional regulation, similarity:Belongs to the krueppel C2H2-type zinc-fingers, similarity:Contains 4 homeobox DNA-binding domains. tissue specificity:Expressed in brain, skeletal muscle and liver. Very low expression in stomach. Background disease:A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation (1;18)(p34.3;q21.12), function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional ruscle and liver. Very low expression in stomach.	Reactivity	Human;Mouse
Protein Name Zinc finger homeobox protein 4 (Zinc finger homeodomain protein 4) (ZFH-4) Immunogen Synthesized peptide derived from part region of human protein Specificity ZFHX4 Monoclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, 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 Observed Band Observed Band 392kD Cell Pathway Nucleus Tissue Specificity Expressed in brain, skeletal muscle and liver. Very low expression in stomach. Function disease:A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation (1/18)(p34.3;q21.12), function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional raminy, skeletal muscle and liver. Very low expression in stomach. Background disease:A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation 1(1.8)(p34.3;q21.12), function:May play a role in neural and m	Applications	WB
Immunogen Synthesized peptide derived from part region of human protein Specificity ZFHX4 Monoclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, 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 Observed Band Observed Band 392kD Cell Pathway Nucleus Tissue Specificity Expressed in brain, skeletal muscle and liver. Very low expression in stomach. Function disease:A chromosomal aberration involving [ZFHX4] is found in one patient with plosis. Translocation (11,8)(p34.3;q21.12), function:May play a role in neural and muscle differentiation (By similarity. May be involved in transcriptional regulation, similarity:Belongs to the krueppel C2H2-type zinc-finger protein family, similarity. Contains 20 C2H2-type zinc-fingers, similarity:Contains 4 homeobox DNA-binding domains, tissue specificity:Expressed in brain, skeletal muscle and liver. Very low expression in stomach. Background disease:A chromosomal aberration involving [ZFHX4] is found in one patient with plosis. Tra	Gene Name	ZFHX4
Specificity ZFHX4 Monoclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, 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 Observed Band Cell Pathway Nucleus . Tissue Specificity Expressed in brain, skeletal muscle and liver. Very low expression in stomach. Function disease:A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation t(1:8)(p34.3:q21.12), function:May play a role in neural and muscle differentiation. (By similarity). May be involved in transcriptional regulation, similarity:Belongs to the krueppel C2H2-type zinc-finger protein family, similarity:Contains 20 C2H2-type zinc fingers. similarity:Contains 4 homeobox DNA-binding domains, tissue specificity. Expressed in brain, skeletal muscle and liver. Very low expression in stomach. Background disease:A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation t(1:8)(p34.3:q21.12), function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional	Protein Name	Zinc finger homeobox protein 4 (Zinc finger homeodomain protein 4) (ZFH-4)
Formulation Liquid in PBS containing 50% glycerol, 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 Observed Band 392kD Cell Pathway Nucleus . Tissue Specificity Expressed in brain, skeletal muscle and liver. Very low expression in stomach. Function disease:A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation t(1:8)(p34.3;q21.12), function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional regulation, similarity: Belongs to the krueppel CZP4-type zinc-finger protein family, similarity: Contains 20 C2H2-type zinc fingers, similarity:Contains 4 homeobox DNA-binding domains, tissue specificity:Expressed in brain, skeletal muscle and liver. Very low expression in stomach. Background disease:A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation t(1:8)(p34.3;q21.12), function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional regulation, similarity: Eventon in stomach.	Immunogen	Synthesized peptide derived from part region of human protein
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 Cell Pathway Observed Band 392kD Cell Pathway Nucleus . Tissue Specificity Expressed in brain, skeletal muscle and liver. Very low expression in stomach. Function disease:A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation (1;8)(p34.3;q21.12), function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional regulation. similarity:Contains 20 C2H2-type zinc fingers. similarity:Contains 4 homeobox DNA-binding domains. tissue specificity:Expressed in brain, skeletal muscle and liver. Very low expression in stomach. Background disease:A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation t(1;8)(p34.3;q21.12), function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional	Specificity	ZFHX4 Monoclonal Antibody detects endogenous levels of 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 Observed Band 392kD Cell Pathway Nucleus . Tissue Specificity Expressed in brain, skeletal muscle and liver. Very low expression in stomach. Function disease:A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation t(1:8)(p34.3:q21.12).,function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional regulation.,similarity:Contains 20 C2H2-type zinc fingers, similarity:Contains 4 homeobox DNA-binding domains, tissue specificity:Expressed in brain, skeletal muscle and liver. Very low expression in stomach., Background disease:A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation t(1:8)(p34.3:q21.12).,function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional	Formulation	Liquid in PBS containing 50% glycerol, 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 Observed Band 392kD Cell Pathway Nucleus . Tissue Specificity Expressed in brain, skeletal muscle and liver. Very low expression in stomach. Function disease: A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation t(1;8)(p34.3;q21.12). function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional regulation, similarity:Belongs to the krueppel C2H2-type zinc-finger protein familysimilarity:Contains 20 C2H2-type zinc fingerssimilarity:Contains 4 homeobox DNA-binding domains. tissue specificity:Expressed in brain, skeletal muscle and liver. Very low expression in stomach., Background disease: A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation t(1;8)(p34.3;q21.12). function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional	Source	Monoclonal, Mouse,IgG
Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms -20°C/1 year Observed Band 392kD Cell Pathway Nucleus . Tissue Specificity Expressed in brain, skeletal muscle and liver. Very low expression in stomach. Function disease:A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation t(1;8)(p34.3;q21.12), function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional regulation., similarity:Belongs to the krueppel C2H2-type zinc-finger protein family, similarity:Contains 2 0 C2H2-type zinc fingers. similarity:Contains 4 homeobox DNA-binding domains.,tissue specificity:Expressed in brain, skeletal muscle and liver. Very low expression in stomach., Background disease:A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation t(1;8)(p34.3;q21.12), function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional	Purification	·
Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band 392kD Cell Pathway Nucleus . Tissue Specificity Expressed in brain, skeletal muscle and liver. Very low expression in stomach. Function disease:A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation t(1;8)(p34.3;q21.12).,function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional regulationsimilarity:Contains 20 C2H2-type zinc-finger protein family.,similarity:Contains 20 C2H2-type zinc fingers.,similarity:Contains 4 homeobox DNA-binding domains.,tissue specificity:Expressed in brain, skeletal muscle and liver. Very low expression in stomach., Background disease:A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation t(1;8)(p34.3;q21.12).,function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional	Dilution	WB 1:500-2000
Synonyms Observed Band 392kD Cell Pathway Nucleus . Tissue Specificity Expressed in brain, skeletal muscle and liver. Very low expression in stomach. Function disease: A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation t(1;8)(p34.3;q21.12).,function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional regulation.,similarity:Belongs to the krueppel C2H2-type zinc-finger protein family.,similarity:Belongs to the krueppel C2H2-type zinc-finger protein family.,similarity:Contains 20 C2H2-type zinc fingers.,similarity:Contains 4 homeobox DNA-binding domains.,tissue specificity:Expressed in brain, skeletal muscle and liver. Very low expression in stomach., Background disease:A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation t(1;8)(p34.3;q21.12).,function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional	Concentration	1 mg/ml
Synonyms Observed Band 392kD Cell Pathway Nucleus . Tissue Specificity Expressed in brain, skeletal muscle and liver. Very low expression in stomach. Function disease:A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation t(1;8)(p34.3;q21.12).,function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional regulation.,similarity:Belongs to the krueppel C2H2-type zinc-finger protein family, similarity:Contains 20 C2H2-type zinc fingers.,similarity:Contains 4 homeobox DNA-binding domains.,tissue specificity:Expressed in brain, skeletal muscle and liver. Very low expression in stomach., Background disease:A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation t(1;8)(p34.3;q21.12).,function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional	Purity	≥90%
Observed Band 392kD Cell Pathway Nucleus . Tissue Specificity Expressed in brain, skeletal muscle and liver. Very low expression in stomach. Function disease:A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation t(1;8)(p34.3;q21.12).,function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional regulation.,similarity:Belongs to the krueppel C2H2-type zinc-finger protein family.,similarity:Contains 20 C2H2-type zinc fingers.,similarity:Contains 4 homeobox DNA-binding domains.,tissue specificity:Expressed in brain, skeletal muscle and liver. Very low expression in stomach., Background disease:A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation t(1;8)(p34.3;q21.12).,function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional	Storage Stability	-20°C/1 year
Tissue Specificity Expressed in brain, skeletal muscle and liver. Very low expression in stomach. Gisease:A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation t(1;8)(p34.3;q21.12).,function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional regulation.,similarity:Belongs to the krueppel C2H2-type zinc-finger protein family.,similarity:Contains 20 C2H2-type zinc fingers.,similarity:Contains 4 homeobox DNA-binding domains.,tissue specificity:Expressed in brain, skeletal muscle and liver. Very low expression in stomach., Background disease:A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation t(1;8)(p34.3;q21.12).,function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional	Synonyms	
Tissue Specificity Expressed in brain, skeletal muscle and liver. Very low expression in stomach. disease:A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation t(1;8)(p34.3;q21.12).,function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional regulation.,similarity:Belongs to the krueppel C2H2-type zinc-finger protein family.,similarity:Contains 20 C2H2-type zinc fingers.,similarity:Contains 4 homeobox DNA-binding domains.,tissue specificity:Expressed in brain, skeletal muscle and liver. Very low expression in stomach., Background disease:A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation t(1;8)(p34.3;q21.12).,function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional	Observed Band	392kD
Function disease:A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation t(1;8)(p34.3;q21.12).,function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional regulation.,similarity:Belongs to the krueppel C2H2-type zinc-finger protein family.,similarity:Contains 20 C2H2-type zinc fingers.,similarity:Contains 4 homeobox DNA-binding domains.,tissue specificity:Expressed in brain, skeletal muscle and liver. Very low expression in stomach., disease:A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation t(1;8)(p34.3;q21.12).,function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional	Cell Pathway	Nucleus .
ptosis. Translocation t(1;8)(p34.3;q21.12).,function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional regulation.,similarity:Belongs to the krueppel C2H2-type zinc-finger protein family.,similarity:Contains 20 C2H2-type zinc fingers.,similarity:Contains 4 homeobox DNA-binding domains.,tissue specificity:Expressed in brain, skeletal muscle and liver. Very low expression in stomach., Background disease:A chromosomal aberration involving [ZFHX4] is found in one patient with ptosis. Translocation t(1;8)(p34.3;q21.12).,function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional	Tissue Specificity	Expressed in brain, skeletal muscle and liver. Very low expression in stomach.
ptosis. Translocation t(1;8)(p34.3;q21.12).,function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional	Function	ptosis. Translocation t(1;8)(p34.3;q21.12).,function:May play a role in neural and muscle differentiation (By similarity). May be involved in transcriptional
		homeobox DNA-binding domains.,tissue specificity:Expressed in brain, skeletal

Nanjing BYabscience technology Co.,Ltd

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







	family.,similarity:Contains 20 C2H2-type zinc fingers.,similarity:Contains 4 homeobox DNA-binding domains.,tissue specificity:Expressed in brain, skeletal muscle and liver. Very low expression in stomach.,
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

Nanjing BYabscience technology Co.,Ltd

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