



HEN2 Monoclonal Antibody

cell-type determination, possibly within the developing nervous system.,similarity:Contains 1 basic helix-loop-helix (bHLH) domain.,subunit:Efficient DNA binding requires dimerization with another bHLH protein.,		
Reactivity Human;Mouse Applications WB Gene Name NHLH2 BHLHA34 HEN2 KIAA0490 Protein Name Helix-loop-helix protein 2 (HEN-2) (Class A basic helix-loop-helix protein 34) ((bHLH334) (Nescient helix loop helix 2) (NSCL-2) Immunogen Synthesized peptide derived from human protein . at AA range: 30-110 Specificity HEN2 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 Cell Pathway Observed Band 14kD Cell Pathway Nucleus . Tissue Specificity Brain, Function function:May serve as DNA-binding protein and may be involved in the control of cell-type defermination, possibly within the developing nervous system, similarity:Contains 1 basic helix-loop-helix (DHLH) domain, subunit:Efficient DNA binding requires dimerization with another bHLH protein.,	Catalog No	BYmab-06493
Applications WB Gene Name NHLH2 BHLHA34 HEN2 KIAA0490 Protein Name Helix-loop-helix protein 2 (HEN-2) (Class A basic helix-loop-helix protein 34) (bHLHa34) (Nescient helix loop helix 2) (NSCL-2) Immunogen Synthesized peptide derived from human protein . at AA range: 30-110 Specificity HEN2 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 Cell Pathway Observed Band 14kD Cell Pathway Nucleus . Tissue Specificity Brain, Function function:May serve as DNA-binding protein and may be involved in the control of cell-type determination, possibly within the developing nervous system, similarity:Contains 1 basic helix-loop-helix (bHLH) domain , subunit:Efficient DNA binding protein and may be involved in the control of cell-type determination, possibly within the developing nervou	Isotype	lgG
Gene Name NHLH2 BHLHA34 HEN2 KIAA0490 Protein Name Helix-loop-helix protein 2 (HEN-2) (Class A basic helix-loop-helix protein 34) (bHLHa34) (Nescient helix loop helix 2) (NSCL-2) Immunogen Synthesized peptide derived from human protein . at AA range: 30-110 Specificity HEN2 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 -20°C/1 year Observed Band 14kD Cell Pathway Nucleus . Function function:May serve as DNA-binding protein and may be involved in the control of cell-type determination, possibly within the developing nervous system, similarity:Contains 1 basic helix-loop-helix (bHLH) Background function:May serve as DNA-binding protein and may be involved in the control of cell-type determination, possibly within the developing nervous system, similarity:Contains 1 basic helix-loop-helix (bHLH)	Reactivity	Human;Mouse
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ImmunogenSynthesized peptide derived from human protein . at AA range: 30-110SpecificityHEN2 Monoclonal Antibody detects endogenous levels of protein.FormulationLiquid in PBS containing 50% glycerol, and 0.02% sodium azide.SourceMonoclonal, Mouse, IgGPurificationThe antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.DilutionWB 1:500-2000Concentration1 mg/mlPurity≥90%Storage Stability-20°C/1 yearSynonymsColl PathwayObserved Band14kDCell PathwayNucleus .Tissue SpecificityBrain,Functionfunction:May serve as DNA-binding protein and may be involved in the control of cell-type determination, possibly within the developing nervous system .similarity:Contains 1 basic helix-loop-helix (bHLH) domain.,subunit:Efficient DNA binding requires dimerization with another bHLH domain.,subunit:Efficient DNA binding requires dimerization with another bHLH	Gene Name	NHLH2 BHLHA34 HEN2 KIAA0490
Specificity HEN2 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 14kD Cell Pathway Nucleus . Tissue Specificity Brain, Function function:May serve as DNA-binding protein and may be involved in the control of cell-type determination, possibly within the developing nervous systemsimilarity:Contains 1 basic helix-loop-helix (bHLH) domain, subunit:Efficient DNA binding requires dimerization with another bHLH domain, subunit:Efficient DNA binding protein and may be involved in the control of cell-type determination, possibly within the developing nervous system, similarity:Contains 1 basic helix-loop-helix (bHLH) domain, subunit:Efficient DNA binding requires dimerization with another bHLH	Protein Name	Helix-loop-helix protein 2 (HEN-2) (Class A basic helix-loop-helix protein 34) (bHLHa34) (Nescient helix loop helix 2) (NSCL-2)
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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 -20°C/1 year Observed Band 14kD Cell Pathway Nucleus . Tissue Specificity Brain, Function function:May serve as DNA-binding protein and may be involved in the control of cell-type determination, possibly within the developing nervous system, similarity:Contains 1 basic helix-loop-helix (bHLH) domain., subunit:Efficient DNA binding requires dimerization with another bHLH protein., Background function:May serve as DNA-binding protein and may be involved in the control of cell-type determination, possibly within the developing nervous system ., similarity:Contains 1 basic helix-loop-helix (bHLH) domain., subunit:Efficient DNA binding requires dimerization with another bHLH protein.,	Formulation	Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.
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Synonyms Observed Band 14kD Cell Pathway Nucleus . Tissue Specificity Brain, Function function:May serve as DNA-binding protein and may be involved in the control of cell-type determination, possibly within the developing nervous system, similarity:Contains 1 basic helix-loop-helix (bHLH) domain.,subunit:Efficient DNA binding requires dimerization with another bHLH protein., Background function:May serve as DNA-binding protein and may be involved in the control of cell-type determination, possibly within the developing nervous system, similarity:Contains 1 basic helix-loop-helix (bHLH) domain.,subunit:Efficient DNA binding requires dimerization with another bHLH	Purity	≥90%
Observed Band14kDCell PathwayNucleus .Tissue SpecificityBrain,Functionfunction:May serve as DNA-binding protein and may be involved in the control of cell-type determination, possibly within the developing nervous system., similarity:Contains 1 basic helix-loop-helix (bHLH) domain., subunit:Efficient DNA binding requires dimerization with another bHLHBackgroundfunction:May serve as DNA-binding protein and may be involved in the control of 	Storage Stability	-20°C/1 year
Cell PathwayNucleus .Tissue SpecificityBrain,Functionfunction:May serve as DNA-binding protein and may be involved in the control of cell-type determination, possibly within the developing nervous system., similarity:Contains 1 basic helix-loop-helix (bHLH) domain., subunit:Efficient DNA binding requires dimerization with another bHLH protein.,Backgroundfunction:May serve as DNA-binding protein and may be involved in the control of cell-type determination, possibly within the developing nervous system., similarity:Contains 1 basic helix-loop-helix (bHLH) domain., subunit:Efficient DNA binding requires dimerization with another bHLH	Synonyms	
Tissue SpecificityBrain,Functionfunction:May serve as DNA-binding protein and may be involved in the control of cell-type determination, possibly within the developing nervous system.,similarity:Contains 1 basic helix-loop-helix (bHLH) domain.,subunit:Efficient DNA binding requires dimerization with another bHLH protein.,Backgroundfunction:May serve as DNA-binding protein and may be involved in the control of cell-type determination, possibly within the developing nervous system.,similarity:Contains 1 basic helix-loop-helix (bHLH) domain.,subunit:Efficient DNA binding requires dimerization with another bHLH	Observed Band	14kD
Functionfunction:May serve as DNA-binding protein and may be involved in the control of cell-type determination, possibly within the developing nervous system.,similarity:Contains 1 basic helix-loop-helix (bHLH) domain.,subunit:Efficient DNA binding requires dimerization with another bHLH protein.,Backgroundfunction:May serve as DNA-binding protein and may be involved in the control of cell-type determination, possibly within the developing nervous system.,similarity:Contains 1 basic helix-loop-helix (bHLH) domain.,subunit:Efficient DNA binding protein and may be involved in the control of cell-type determination, possibly within the developing nervous system.,similarity:Contains 1 basic helix-loop-helix (bHLH) domain.,subunit:Efficient DNA binding requires dimerization with another bHLH	Cell Pathway	Nucleus .
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system.,similarity:Contains 1 basic helix-loop-helix (bHLH) domain.,subunit:Efficient DNA binding requires dimerization with another bHLH	Function	domain.,subunit:Efficient DNA binding requires dimerization with another bHLH
	Background	domain.,subunit:Efficient DNA binding requires dimerization with another bHLH

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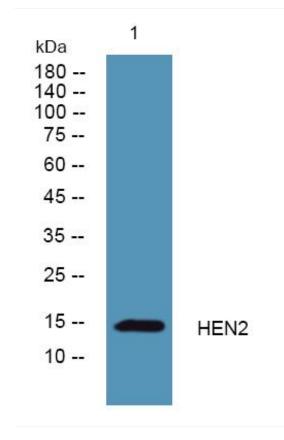


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Usage suggestions

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 HEN2 Monoclonal Antibody

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