



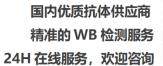
CDX-2 (ABT-CDX2) mouse mAb

Catalog No BYab-15314 Isotype IgG Reactivity Human Applications IHC;IF Gene Name CDX2 CDX3 Protein Name Homeobox protein CDX-2 (CDX-3) (Caudal-type homeobox protein 2) Immunogen Synthesized peptide derived from human CDX-2 Specificity This antibody detects endogenous levels of human CDX-2. Heat-induced epitope retrieval (HIER) TRIS-EDTA of pH8.0 was highly recommended as antigen repair method in paraffin section Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Mouse, Monoclonal/IgG1, Kappa Purification The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen. Dilution IHC-p 1:20-100. IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20*C/1 year Synonyms Observed Band Cell Pathway Nucleus . Tissue Specificity Detected in small intestine, colon and pancreas. Function function:involved in the transciptional regulation of multiple genes expressed in the intestinal epithelium. Important in broad range of functions from early intestine.		
Reactivity Human Applications IHC;IF Gene Name CDX2 CDX3 Protein Name Homeobox protein CDX-2 (CDX-3) (Caudal-type homeobox protein 2) Immunogen Synthesized peptide derived from human CDX-2 Specificity This antibody detects endogenous levels of human CDX-2. Heat-induced epitope retrieval (HIER) TRIS-EDTA of pH8.0 was highly recommended as antigen repair method in paraffin section Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Mouse, Monoclonal/IgG1, Kappa Purification The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen. Dilution IHC-p 1:20-100. IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Nucleus . Tissue Specificity Detected in small intestine, colon and pancreas. function:Involved in the transciptional regulation of multiple genes expressed in the intestinal epithelium. Important in broad range of functions from early differentiation to maintenance of the intestinal epithelial lining of both the small and large intestine. PTM:Phosponylation of Ser-60 mediates the transactivation capacity, similarity:Belongs to the Caudal homeobox framily, similarity:Contains 1 homeobox DNA-binding domain. Background This gene is a member of the caudal-related homeobox transcription factor gene family. The encoded protein is a major regulator of intestine-specific genes involved in cell growth and differentiation. This protein also plays a role in early	Catalog No	BYab-15314
Applications IHC;IF Gene Name CDX2 CDX3 Protein Name Homeobox protein CDX-2 (CDX-3) (Caudal-type homeobox protein 2) Immunogen Synthesized peptide derived from human CDX-2 Specificity This antibody detects endogenous levels of human CDX-2. Heat-induced epitope retrieval (HIER) TRIS-EDTA of pH8.0 was highly recommended as antigen repair method in paraffin section Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Mouse, Monoclonal/IgG1, Kappa Purification The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen. Dilution IHC-p 1:20-100. IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Nucleus. Tissue Specificity Detected in small intestine, colon and pancreas. Function function:Involved in the transciptional regulation of multiple genes expressed in the intestinal epithelium. Important in broad range of functions from early differentiation to maintenance of the intestinal epithelial ining of both the small and large intestine. PTM:Phosphopylation of Ser-60 mediates the transactivation capacity, similarity:Belongs to the Caudal homeobox family, similarity:Contains 1 homeobox DNA-binding domain. Background	Isotype	IgG
Gene Name CDX2 CDX3 Protein Name Homeobox protein CDX-2 (CDX-3) (Caudal-type homeobox protein 2) Immunogen Synthesized peptide derived from human CDX-2 Specificity This antibody detects endogenous levels of human CDX-2. Heat-induced epitope retrieval (HIER) TRIS-EDTA of pH8.0 was highly recommended as antigen repair method in paraffin section Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Mouse, Monoclonal/IgG1, Kappa Purification The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen. Dilution IHC-p 1:20-100. IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Nucleus . Tissue Specificity Detected in small intestine, colon and pancreas. Function function:Involved in the transciptional regulation of multiple genes expressed in the intestinal epithelium. Important in broad range of functions from early differentiation to maintenance of the intestinal epithelial lining of both the small and large intestine, PTM:Phosphorylation of Ser-60 medial lining of both the small and large intestine. PTM:Phosphorylation of Ser-60 medial lining of both the small independent of the caudal homeobox family,	Reactivity	Human
Protein Name Homeobox protein CDX-2 (CDX-3) (Caudal-type homeobox protein 2) Immunogen Synthesized peptide derived from human CDX-2 Specificity This antibody detects endogenous levels of human CDX-2. Heat-induced epitope retrieval (HIER) TRIS-EDTA of pH8.0 was highly recommended as antigen repair method in paraffin section Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Mouse, Monoclonal/IgG1, Kappa Purification The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen. Dilution IHC-p 1:20-100. IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Nucleus . Tissue Specificity Detected in small intestine, colon and pancreas. Function function:Involved in the transciptional regulation of multiple genes expressed in the intestinal epithelium. Important in broad range of functions from early differentiation to maintenance of the intestinal epithelial lining of both the small and large intestine. PTM:Phosphorylation of Ser-60 mediates the transactivation capacity, similarity:Belongs to the Caudal-related homeobox family, similarity:Contains 1 homeobox DNA-binding domain. Background This gene is a memb	Applications	IHC;IF
Immunogen Synthesized peptide derived from human CDX-2 Specificity This antibody detects endogenous levels of human CDX-2. Heat-induced epitope retrieval (HIER) TRIS-EDTA of pH8.0 was highly recommended as antigen repair method in paraffin section Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Mouse, Monoclonal/IgG1, Kappa Purification The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen. Dilution IHC-p 1:20-100. IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Nucleus . Tissue Specificity Detected in small intestine, colon and pancreas. Function function:Involved in the transciptional regulation of multiple genes expressed in the intestinal epithelium. Important in broad range of functions from early differentiation to maintenance of the intestinal epithelial lining of both the small and large intestine. PTM:Phosphorylation of Ser-80 mediates the transactivation capacity, similarity. Belongs to the Caudal homeobox family, similarity. Contains 1 homeobox DNA-binding domain. Background This gene is a member of the caudal-related homeobox transcription factor gene family. The encoded protein is a major regulator of intestine-specific genes	Gene Name	CDX2 CDX3
Specificity This antibody detects endogenous levels of human CDX-2. Heat-induced epitoper etrieval (HIER) TRIS-EDTA of pH8.0 was highly recommended as antigen repair method in paraffin section Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Mouse, Monoclonal/IgG1, Kappa Purification The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen. Dilution IHC-p 1:20-100. IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Nucleus. Tissue Specificity Detected in small intestine, colon and pancreas. Function function: Involved in the transciptional regulation of multiple genes expressed in the intestinal epithelium. Important in broad range of functions from early differentiation to maintenance of the intestinal epithelial lining of both the small and large intestine. PTM:Phosphorylation of Ser-60 mediates the transactivation capacity, similarity: Belongs to the Caudal homeobox family, similarity:Contains 1 homeobox DNA-binding domain. Background This gene is a member of the caudal-related homeobox transcription factor gene family. The encoded protein is a major regulator of intestine-specific genes involved in cell growth an differentiation. This protein also plays a role in early	Protein Name	Homeobox protein CDX-2 (CDX-3) (Caudal-type homeobox protein 2)
retrieval (HIER) TRIS-EDTA of pH8.0 was highly recommended as antigen repair method in paraffin section Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Mouse, Monoclonal/IgG1, Kappa Purification The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen. Dilution HC-p 1:20-100. IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Nucleus . Tissue Specificity Detected in small intestine, colon and pancreas. Function function:Involved in the transciptional regulation of multiple genes expressed in the intestinal epithelium. Important in broad range of functions from early differentiation to maintenance of the intestinal epithelial lining of both the small and large intestine. PTM:Phosphorylation of Ser-60 mediates the transactivation capacity, similarity:Belongs to the Caudal homeobox family.,similarity:Contains 1 homeobox DNA-binding domain., Background This gene is a member of the caudal-related homeobox transcription factor gene family. The encoded protein is a major regulation. This protein also plays a role in early	Immunogen	Synthesized peptide derived from human CDX-2
Source Mouse, Monoclonal/IgG1, Kappa Purification The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen. Dilution IHC-p 1:20-100. IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Nucleus . Tissue Specificity Detected in small intestine, colon and pancreas. Function function:Involved in the transciptional regulation of multiple genes expressed in the intestinal epithelium. Important in broad range of functions from early differentiation to maintenance of the intestinal epithelial lining of both the small and large intestine. PTM:Phosphorylation of Ser-60 mediates the transactivation capacity, similarity:Belongs to the Caudal homeobox family., similarity:Contains 1 homeobox DNA-binding domain., Background This gene is a member of the caudal-related homeobox transcription factor gene family. The encoded protein is a major regulator of intestine-specific genes involved in cell growth an differentiation. This protein also plays a role in early	Specificity	retrieval (HIER) TRIS-EDTA of pH8.0 was highly recommended as antigen repair
Purification The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen. Dilution IHC-p 1:20-100. IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Nucleus . Tissue Specificity Detected in small intestine, colon and pancreas. Function function:Involved in the transciptional regulation of multiple genes expressed in the intestinal epithelium. Important in broad range of functions from early differentiation to maintenance of the intestinal epithelial lining of both the small and large intestine.,PTM:Phosphorylation of Ser-60 mediates the transactivation capacitysimilarity:Belongs to the Caudal homeobox family.,similarity:Contains 1 homeobox DNA-binding domain., Background This gene is a member of the caudal-related homeobox transcription factor gene family. The encoded protein is a major regulator of intestine-specific genes involved in cell growth an differentiation. This protein also plays a role in early	Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Using specific immunogen. Dilution IHC-p 1:20-100. IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Nucleus . Tissue Specificity Detected in small intestine, colon and pancreas. Function function:Involved in the transciptional regulation of multiple genes expressed in the intestinal epithelium. Important in broad range of functions from early differentiation to maintenance of the intestinal epithelial lining of both the small and large intestine. PTM:Phosphorylation of Ser-60 mediates the transactivation capacity, similarity:Belongs to the Caudal homeobox family.,similarity:Contains 1 homeobox DNA-binding domain., Background This gene is a member of the caudal-related homeobox transcription factor gene family. The encoded protein is a major regulator of intestine-specific genes involved in cell growth an differentiation. This protein also plays a role in early	Source	Mouse, Monoclonal/IgG1, Kappa
Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Nucleus . Tissue Specificity Detected in small intestine, colon and pancreas. Function function:Involved in the transciptional regulation of multiple genes expressed in the intestinal epithelium. Important in broad range of functions from early differentiation to maintenance of the intestinal epithelial lining of both the small and large intestine. PTM:Phosphorylation of Ser-60 mediates the transactivation capacity., similarity:Belongs to the Caudal homeobox family., similarity:Contains 1 homeobox DNA-binding domain., Background This gene is a member of the caudal-related homeobox transcription factor gene family. The encoded protein is a major regulator of intestine-specific genes involved in cell growth an differentiation. This protein also plays a role in early	Purification	
Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Nucleus . Tissue Specificity Detected in small intestine, colon and pancreas. Function function:Involved in the transciptional regulation of multiple genes expressed in the intestinal epithelium. Important in broad range of functions from early differentiation to maintenance of the intestinal epithelial lining of both the small and large intestinePTM:Phosphorylation of Ser-60 mediates the transactivation capacity, similarity:Belongs to the Caudal homeobox familysimilarity:Contains 1 homeobox DNA-binding domain., Background This gene is a member of the caudal-related homeobox transcription factor gene family. The encoded protein is a major regulator of intestine-specific genes involved in cell growth an differentiation. This protein also plays a role in early	Dilution	IHC-p 1:20-100. IF 1:50-200
Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Nucleus . Tissue Specificity Detected in small intestine, colon and pancreas. Function function:Involved in the transciptional regulation of multiple genes expressed in the intestinal epithelium. Important in broad range of functions from early differentiation to maintenance of the intestinal epithelial lining of both the small and large intestine.,PTM:Phosphorylation of Ser-60 mediates the transactivation capacity.,similarity:Belongs to the Caudal homeobox family.,similarity:Contains 1 homeobox DNA-binding domain., Background This gene is a member of the caudal-related homeobox transcription factor gene family. The encoded protein is a major regulator of intestine-specific genes involved in cell growth an differentiation. This protein also plays a role in early	Concentration	1 mg/ml
Synonyms Observed Band Cell Pathway Nucleus . Tissue Specificity Detected in small intestine, colon and pancreas. Function function:Involved in the transciptional regulation of multiple genes expressed in the intestinal epithelium. Important in broad range of functions from early differentiation to maintenance of the intestinal epithelial lining of both the small and large intestine.,PTM:Phosphorylation of Ser-60 mediates the transactivation capacity.,similarity:Belongs to the Caudal homeobox family.,similarity:Contains 1 homeobox DNA-binding domain., Background This gene is a member of the caudal-related homeobox transcription factor gene family. The encoded protein is a major regulator of intestine-specific genes involved in cell growth an differentiation. This protein also plays a role in early	Purity	≥90%
Observed Band Cell Pathway Nucleus . Tissue Specificity Detected in small intestine, colon and pancreas. Function function:Involved in the transciptional regulation of multiple genes expressed in the intestinal epithelium. Important in broad range of functions from early differentiation to maintenance of the intestinal epithelial lining of both the small and large intestine.,PTM:Phosphorylation of Ser-60 mediates the transactivation capacity.,similarity:Belongs to the Caudal homeobox family.,similarity:Contains 1 homeobox DNA-binding domain., Background This gene is a member of the caudal-related homeobox transcription factor gene family. The encoded protein is a major regulator of intestine-specific genes involved in cell growth an differentiation. This protein also plays a role in early	Storage Stability	-20°C/1 year
Cell Pathway Nucleus . Tissue Specificity Detected in small intestine, colon and pancreas. Function function:Involved in the transciptional regulation of multiple genes expressed in the intestinal epithelium. Important in broad range of functions from early differentiation to maintenance of the intestinal epithelial lining of both the small and large intestine.,PTM:Phosphorylation of Ser-60 mediates the transactivation capacity.,similarity:Belongs to the Caudal homeobox family.,similarity:Contains 1 homeobox DNA-binding domain., This gene is a member of the caudal-related homeobox transcription factor gene family. The encoded protein is a major regulator of intestine-specific genes involved in cell growth an differentiation. This protein also plays a role in early	Synonyms	
Tissue Specificity Detected in small intestine, colon and pancreas. function: Involved in the transciptional regulation of multiple genes expressed in the intestinal epithelium. Important in broad range of functions from early differentiation to maintenance of the intestinal epithelial lining of both the small and large intestine.,PTM:Phosphorylation of Ser-60 mediates the transactivation capacity.,similarity:Belongs to the Caudal homeobox family.,similarity:Contains 1 homeobox DNA-binding domain., Background This gene is a member of the caudal-related homeobox transcription factor gene family. The encoded protein is a major regulator of intestine-specific genes involved in cell growth an differentiation. This protein also plays a role in early	Observed Band	
Function function:Involved in the transciptional regulation of multiple genes expressed in the intestinal epithelium. Important in broad range of functions from early differentiation to maintenance of the intestinal epithelial lining of both the small and large intestine.,PTM:Phosphorylation of Ser-60 mediates the transactivation capacity.,similarity:Belongs to the Caudal homeobox family.,similarity:Contains 1 homeobox DNA-binding domain., This gene is a member of the caudal-related homeobox transcription factor gene family. The encoded protein is a major regulator of intestine-specific genes involved in cell growth an differentiation. This protein also plays a role in early	Cell Pathway	Nucleus .
the intestinal epithelium. Important in broad range of functions from early differentiation to maintenance of the intestinal epithelial lining of both the small and large intestine.,PTM:Phosphorylation of Ser-60 mediates the transactivation capacity.,similarity:Belongs to the Caudal homeobox family.,similarity:Contains 1 homeobox DNA-binding domain., This gene is a member of the caudal-related homeobox transcription factor gene family. The encoded protein is a major regulator of intestine-specific genes involved in cell growth an differentiation. This protein also plays a role in early	Tissue Specificity	Detected in small intestine, colon and pancreas.
family. The encoded protein is a major regulator of intestine-specific genes involved in cell growth an differentiation. This protein also plays a role in early	Function	the intestinal epithelium. Important in broad range of functions from early differentiation to maintenance of the intestinal epithelial lining of both the small and large intestine.,PTM:Phosphorylation of Ser-60 mediates the transactivation capacity.,similarity:Belongs to the Caudal homeobox family.,similarity:Contains 1
	Background	involved in cell growth an differentiation. This protein also plays a role in early

Nanjing BYabscience technology Co.,Ltd

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

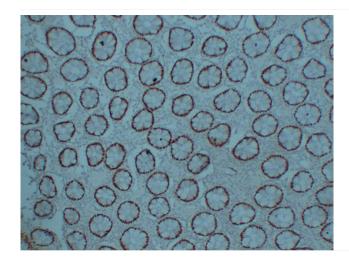






	associated with intestinal inflammation and tumorigenesis. [provided by RefSeq, Jan 2012],
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images



Immunohistochemical analysis of paraffin-embedded Colon. 1, Antibody was diluted at 1:200(4° overnight). 2, Tris-EDTA,pH8.0 was used for antigen retrieval. 3,Secondary antibody was diluted at 1:200(room temperature, 30min).

Nanjing BYabscience technology Co.,Ltd