



ZHX3 Monoclonal Antibody

	heterodimers with ZHX1 and ZHX2. Heterodimerization with ZHX1 is a prerequisite for repressor activity. Interacts with NFYA.,tissue specificity:Widely expressed. High expression in kidney.,
Function	function:Acts as a transcriptional repressor. Is a regulator of podocyte gene expression during primary glomerula disease.,similarity:Belongs to the ZHX family.,similarity:Contains 2 C2H2-type zinc fingers.,similarity:Contains 5 homeobox DNA-binding domains.,subunit:Forms homodimers. Also forms
Tissue Specificity	Widely expressed. High expression in kidney. Expressed during osteogenic differentiation.
Cell Pathway	Nucleus .
Observed Band	105kD
Synonyms	
Storage Stability	-20°C/1 year
Purity	≥90%
Concentration	1 mg/ml
Dilution	affinity-chromatography using epitope-specific immunogen. WB 1:500-2000
Purification	The antibody was affinity-purified from mouse antiserum by
Source	Monoclonal, Mouse,IgG
Formulation	Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.
Specificity	ZHX3 Monoclonal Antibody detects endogenous levels of protein.
Immunogen	Synthesized peptide derived from part region of human protein
Protein Name	Zinc fingers and homeoboxes protein 3 (Triple homeobox protein 1) (Zinc finger and homeodomain protein 3)
Gene Name	ZHX3 KIAA0395 TIX1
Applications	WB
Reactivity	Human;Rat;Mouse
Isotype	lgG
Catalog No	BYmab-06416

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OF THE DOTODITOUS TRADSCHOOD TACTOL TUCTEAL TACTOL-1, AND THAY TUTCHOU AS A
of the ubiquitous transcription factor nuclear factor-Y and may function as a
transcriptional repressor. [provided by RefSeq, Jul 2008],
transorintional raprocear Inrovided by DatSea Jul 2009

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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