



Tip5 Monoclonal Antibody

Catalog No BYmab-16781 Isotype IgG Reactivity Human;Rat;Mouse; Applications WB Gene Name BAZZA Protein Name Bromodomain adjacent to zinc finger domain protein 2A Immunogen The antiserum was produced against synthesized peptide derived from human BAZZA. AA range:1281-1330 Specificity Tip5 Monoclonal Antibody detects endogenous levels of Tip5 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 BAZ2A; KIAA0314; TIP5; Bromodomain adjacent to zinc finger domain protein grotein 5; Tip5; hWALp3 Observed Band 210kD Cell Pathway Nucleus, nucleolus : Colocalizes with the basal RNA polymerase I transcription factor UBF in the nucleolus. Tissue Specificity Expressed at moderate levels in most tissues analyzed, including heart, brain, placenta, lung, skelet		
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	location:Colocalizes with the basal RNA polymerase I transcription factor UBF in the nucleolus.,subunit:Together with SMARCA5, it forms a complex termed NoRC (nucleolar remodeling complex).,tissue specificity:Expressed at moderate levels in most tissues analyzed, including heart, brain, placenta, lung, skeletal muscle, kidney
Background	function:May play a role in transcriptional regulation interacting with ISWI. May serve a specific role in maintaining or altering the chromatin structure of the rDNA locus.,PTM:Phosphorylated upon DNA damage, probably by ATM or ATR.,sequence caution:Contaminating sequence. Potential poly-A sequence.,similarity:Belongs to the WAL family.,similarity:Contains 1 bromo domain.,similarity:Contains 1 DDT domain.,similarity:Contains 1 MBD (methyl-CpG-binding) domain.,similarity:Contains 1 PHD-type zinc finger.,similarity:Contains 4 A.T hook DNA-binding domains.,subcellular location:Colocalizes with the basal RNA polymerase I transcription factor UBF in the nucleolus.,subunit:Together with SMARCA5, it forms a complex termed NoRC (nucleolar remodeling complex).,tissue specificity:Expressed at moderate levels in most tissues analyzed, including heart, brain, placenta, lung, skeletal muscle, kidney and pancreas.,
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 (kD) Western Blot analysis of various cells using Tip5 Monoclonal Antibody BAZ2A BAZ2A 957255-

Nanjing BYabscience technology Co.,Ltd

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