



MAZ Monoclonal Antibody

Catalog No	BYmab-01858			
Isotype	IgG			
Reactivity	Human;Mouse;Rat			
Applications	WB			
Gene Name	MAZ			
Protein Name	Myc-associated zinc finger protein			
Immunogen	The antiserum was produced against synthesized peptide derived from human MAZ. AA range:159-208			
Specificity	MAZ Monoclonal Antibody detects endogenous levels of MAZ 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	MAZ; ZNF801; Myc-associated zinc finger protein; MAZI; Pur-1; Purine-binding transcription factor; Transcription factor Zif87; ZF87; Zinc finger protein 801			
Observed Band	48kD			
Cell Pathway	Nucleus . In brains of Alzheimer disease patients, present in a plaque-like structures.			
Tissue Specificity	Present in kidney, liver and brain. In the brain, highest levels are found in motor cortex and midfrontal cortex (at protein level).; [Isoform 1]: Expressed in the heart, brain, placenta, lung, liver, skeletal muscle and weakly expressed in the kidney (PubMed:1502157). Expressed in the joint synovium (PubMed:19583771).			
Function	function:May function as a transcription factor with dual roles in transcription initiation and termination. Binds to two sites, ME1a1 and ME1a2, within the c-myc promoter having greater affinity for the former. Also binds to multiple G/C-rich sites within the promoter of the Sp1 family of transcription factors.,similarity:Contains 6 C2H2-type zinc fingers.,subcellular location:In brains of Alzheimer disease patients, present in a plaque-like			

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cortex (at	protein	level)

Background

function: May function as a transcription factor with dual roles in transcription initiation and termination. Binds to two sites, ME1a1 and ME1a2, within the c-myc promoter having greater affinity for the former. Also binds to multiple G/C-rich sites within the promoter of the Sp1 family of transcription factors.,similarity:Contains 6 C2H2-type zinc fingers, subcellular location:In brains

of Alzheimer disease patients, present in a plaque-like structures., subunit: Interacts with BPTF., tissue specificity: Present in kidney, liver and brain. In the brain, highest levels are found in motor cortex and midfrontal

cortex (at protein level).,

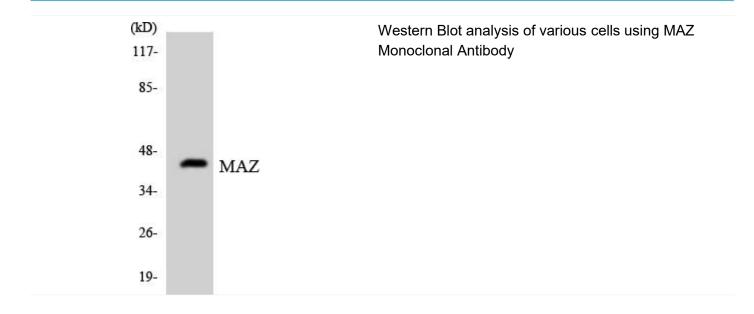
matters needing attention

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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