产品名称: MAZ Rabbit Polyclonal Antibody

产品货号: APRab13677



产品概述 (Summary)

产品名称 (Production Name) MAZ Rabbit Polyclonal Antibody

描述 (Description) Rabbit polyclonal Antibody

宿主 (Host) Rabbit

应用 (Application)WB,IHC,ELISA种属反应性 (Reactivity)Human,Mouse,Rat

产品性能 (Performance)

偶联物 (Conjugation) Unconjugated 修饰 (Modification) Unmodified

同种型 (Isotype) IgG

克隆 (Clonality) Polyclonal 形式 (Form) Liquid

Store at 4°C short term. Aliquot and store at -20°C long term. Avoid 存放说明 (Storage)

freeze/thaw cycles.

Liquid in PBS containing 50% glycerol, 0.5% protective protein and 0.02% 储存溶液 (Buffer)

New type preservative N.

纯化方式 (Purification) Affinity purification

免疫原信息 (Immunogen)

基因名 (Gene Name) MAZ

MAZ; ZNF801; Myc-associated zinc finger protein; MAZI; Pur-1; Purine-binding **别名 (Alternative Names)**

transcription factor; Transcription factor Zif87; ZF87; Zinc finger protein 801

基因 ID (Gene ID) 4150.0

P56270.The antiserum was produced against synthesized peptide derived 蛋白ID (SwissProt ID)

from human MAZ. AA range:159-208

产品应用 (Application)

稀释比 (Dilution Ratio) WB 1:500-1:2000,IHC 1:50-1:300,ELISA 1:2000-1:20000

蛋白分子量 (Molecular Weight) 48kDa

Web:https://www.enkilife.cn E-mail:order@enkilife.cn (销售) tech@enkilife.cn (技支持) Tel:027-87002838

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研究背景 (Background)

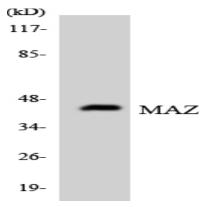
function:May function as a transcription factor with dual roles in transcription initiation and termination. Binds to two sites, ME1a1 and ME1a2, within the c-myc promoter having greater affinity for the former. Also binds to multiple G/C-rich sites within the promoter of the Sp1 family of transcription 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).,function:May function as a transcription factor with dual roles in transcription initiation and termination.

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研究领域 (Research Area)

Epigenetics and Nuclear Signaling; Transcription; Domain Families; Zinc Finger

图片 (Image Data)



Western blot analysis of the lysates from HepG2 cells using MAZ antibody.

注意事项 (Note)

For research use only.

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