



SOX5 rabbit pAb

Catalog NoBYab-08188IsotypeIgGReactivityHuman; MouseApplicationsWBCene NameSOX5Protein NameSOX5ImmunogenSynthesized peptide derived from human SOX5 AA range: 43-93SpecificityThis antibody detects endogenous levels of SOX5 at Human/MouseFormulationLiquid in PBS containing 50% glycerol, 0.5% BSA and 0.303% sodium azide.SourcePolyclonal, Rabbit,IgGPurificationThe antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.DilutionWB 1:500-2000Concentration1 mg/mlStorage Stability-20°C/1 yearStorage StabilityO'C1 yearStorage StabilityRain,Fetal heart,Heart,Liver,Testis,Functionfunction: Sinds specifically to the DNA sequence 5'-ACAAT-3'. Activates transcription of COL2A1 and AGC1 in vitro, similarity:Contains 1 HMG box DNA-binding domain.BackgroundThis gene encodes a member of the SOX (SRY-related HMG-box) family of transcription factors involved in the regulation of embryonic development and in the determining a protein complex with other proteins the encoded protein may play a role in chondrogenesis. A peudogene of this gene : located on chronspore 8. Multiple transcription of the SOX (SRY-related HMG-box) family of transcription factors involved in the regulation of embryonic development and in the determining a protein complex with other proteins the encoded protein may play a role in chondrogenesis. A peudogene of this gene : located on chronspore 8. Multiple transcription and the the determined on of the story (SDG).		
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Nanjing BYabscience technology Co.,Ltd

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



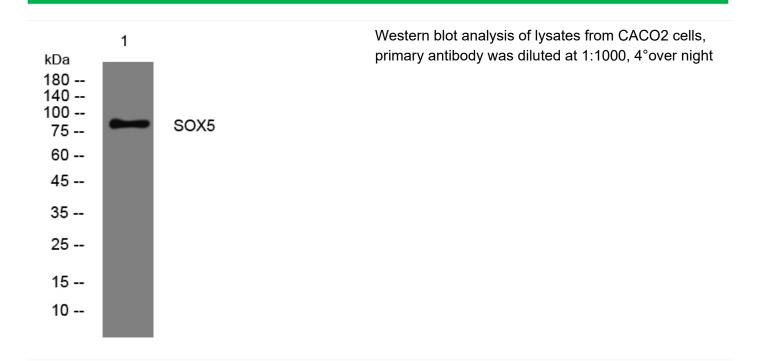


matters needing attention

Avoid repeated freezing and thawing!

Usage suggestions This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

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