



SPNXA rabbit pAb

Sperm., Background Temporally regulated transcription and translation of several testis-specific gene is required to initiate the series of molecular and morphological changes in the		
ReactivityHuman;Rat;Mouse;ApplicationsIHC;IFGene NameSPANXA1 SPANXA; SPANXA2Protein NameSPNXAImmunogenSynthesized peptide derived from human SPNXA AA range: 42-92SpecificityThis antibody detects endogenous levels of SPNXA at HumanFormulationLiquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.SourcePolyclonal, Rabbit,IgGPurificationThe antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.DilutionIHC-p 1: 50-200. IF 1:50-200Concentration1 mg/mlPurity≥90%Storage Stability-20°C/1 yearSynonymsCytoplasm . Nucleus . Associated with nuclear craters.Tissue SpecificityDetected in testis and sperm.Functiondevelopmental stage: Detected in round and elongating spermatids. similarity-Belongs to the SPAN-X family, subcellular flocation./ssociated with nuclear craters.FunctionTemporally regulated transcription and translation of several testis-specific gene 	Catalog No	BYab-10978
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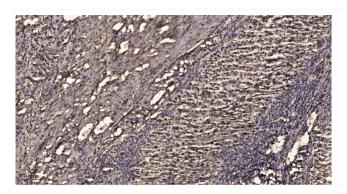
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orientation with SPANX family member A2, which appears to be a duplication of
the A1 locus. The protein encoded by this gene targets to the nucleus where it
associates with nuclear vacuoles and the redundant nuclear envelope. Based on
its association with these poorly characterized regions of the sperm nucleus, this
protein provides a biochemical marker to study unique structures in spermatazoa
while attempting to further define its role in spermatogenesis. [provided by
RefSeq, Jul 2008],matters needing
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more information, please consult technical personnel.

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Immunohistochemical analysis of paraffin-embedded human liver cancer. 1, Antibody was diluted at 1:200(4° overnight). 2, Tris-EDTA,pH9.0 was used for antigen retrieval. 3,Secondary antibody was diluted at 1:200(room temperature, 45min).

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