



MEX3B rabbit pAb

(RING finger protein 195) Observed Band 60kD Nucleus . Cytoplasm . Cytoplasm, P-body . Cytoplasmic granule . Predominantle expressed in the cytoplasm and shuttles between the cytoplasm and the nucleus through the CRM1 export pathway. Localization to P-bodies is dependent on 14-3-3. Tissue Specificity Highest levels found in fetal brain and testis. Detected in the adult intestinal epithelium, specifically in goblet cell at protein level.		
Applications WB Gene Name MEX3B KIAA2009 RKHD3 RNF195 Protein Name MEX3B Immunogen Synthesized peptide derived from human MEX3B AA range: 434-484 Specificity This antibody detects endogenous levels of MEX3B at Human/Mouse Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.168% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen. Dilution WB 1:500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms RNA-binding protein MEX3B (RING finger and KH domain-containing protein 3 (RING finger protein 195) Observed Band 60kD Cell Pathway Nucleus Cytoplasm Cytoplasm P-body Cytoplasmic granule Predominant expressed in the cytoplasm and shuttles between the cytoplasm and the nucleuthrough the CRM1 export pathway. Localization to P-bodies is dependent on 14-3-3. Tissue Specificity Highest levels found in fetal brain and testis. Detected in the adult intestinal epithelium, specifically in goblet cell at protein level. domain:Binds RNA through its KH domains, function:RNA-binding protein. May be involved in post-transcriptional regulatory mechanisms. PTMI-Phosphorylated, similarity. Contains 1 RING-type zinc finger, similarity. Contains 2 KH domains, subcellular location:Predominantly expressed in the cytoplasm and the nucleuthrough the CRM1 export pathway, tissue specificity. Highest levels found in fetal brain and testis. Detected in the adult intestinal epithelium, specifically in goblet cell at protein level.	Catalog No	BYab-08054
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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

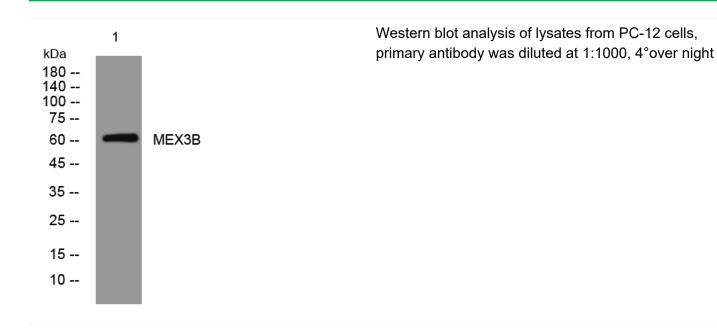


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Background	This gene encodes an RNA-binding phosphoprotein that is part of the MEX3 (muscle excess 3) family of translational regulators. The encoded protein contains N-terminal nuclear export and nuclear localization signals and is exported from the cytoplasm to the nucleus. The protein binds to RNA via two KH domains and also colocalizes with MEX3A, Dcp1A decapping factor and Argonaute proteins within P (processing) bodies. [provided by RefSeq, Oct 2012],
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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网址: www.njbybio.com 官方热线: 025-5229-8998 监督电话: 15950492658