

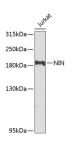
Tel:240-252-7368(USA) Fax: 240-252-7376(USA) techsupport@elabscience.com Website: www.elabscience.com

NIN Polyclonal Antibody

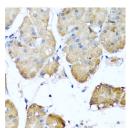
Catalog No.E-AB-62442ReactivityH,M,RStorageStore at -20°C. Avoid freeze / thaw cycles.HostRabbitApplicationsWB,IHCIsotypeIgG

Note: Centrifuge before opening to ensure complete recovery of vial contents.

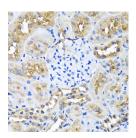
Images



Western blot analysis of extracts of Jurkat cells using NIN Polyclonal Antibody at cells using NIN Polyclonal Antibody at 1:1000 dilution.



Immunohistochemistry of paraffinembedded human stomach using NIN Polyclonal Antibody at dilution of 1:100 (40x lens).Perform microwave antigen retrieval with 10 mM PBS buffer pH 7.2 before commencing with IHC staining protocol.



Immunohistochemistry of paraffinembedded rat kidney using NIN Polyclonal antibody at dilution of 1:100 (40x lens).Perform microwave

Immunogen Information

Immunogen Recombinant fusion protein of human NIN

GeneID 51199 **Swissprot** Q8N4C6

Synonyms NIN,SCKL7,ninein

Product Information

Calculated MW 147kDa/160kDa/236-248kDa

Observed MW 190kDa

Buffer PBS with 0.02% sodium azide,50% glycerol,pH7.3.

Purify Affinity purification

Dilution WB 1:500-1:1000,IHC 1:50-1:100

Background

This gene encodes one of the proteins important for centrosomal function. This protein is important for positioning and anchoring the microtubules minus-ends in epithelial cells. Localization of this protein to the centrosome requires three leucine zippers in the central coiled-coil domain. Multiple alternatively spliced transcript variants that encode different isoforms have been reported.

For Research Use Only

Thank you for your recent purchase.

If you would like to learn more about antibodies, please visit www.elabscience.com.

Focus on your research Service for life science



Tel:240-252-7368(USA) Fax: 240-252-7376(USA) techsupport@elabscience.com Website: www.elabscience.com

antigen retrieval with 10 mM PBS buffer pH 7.2 before commencing with IHC staining protocol.