

Product Description

Pioneering GTPase and Oncogene Product Development since 2010

TENASCIN RABBIT PAB

Cat.#: N225116

Product Name: Anti-Tenascin Rabbit pAb

Synonyms: TNC; HXB; Tenascin; TN; Cytotactin; GMEM; GP 150-225; Gliomaassociated-extracellular matrix antigen; Hexabrachion; JI; Myotendinous antigen; Neuronectin; Tenascin-C; TN-C

UNIPROT ID: P24821

Background: The tenascin family of extracellular matrix proteins includes Tenascin-C (also designated cytotactin or Tenascin), Tenascin-R (also designated restrictin, TN-R or janusin) and Tenascin-X. Tenascin proteins function as substrate-adhesion molecules (SAMs) and are involved in regulating numerous developmental processes, such as morphogenetic cell migration and organogenesis. The tenascin family proteins arise from various splicing events in the region of coding for FNIII repeats.

Immunogen: The antiserum was produced against synthesized peptide derived from the C-terminal region of human TNC. AA range:2151-2200

Applications: WB,IHC-P,ELISA

Recommended Dilutions: WB: 1/500-1/1000 IHC: 1/50-1/100 ELISA: 1/10000 **Host Species:** Rabbit

Clonality: Rabbit Polyclonal

Clone ID: -

MW: Calculated MW: 241 kDa; Observed MW: 241 kDa

Isotype: IgG

Purification: Affinity Purified

Species Reactivity: Human, Mouse, Rat

Conjugation: Unconjugated

Modification: Unmodified

Constituents: PBS (without Mg2+ and Ca2+), pH 7.3 containing 50% glycerol, 0.5% BSA and 0.02% sodium azide

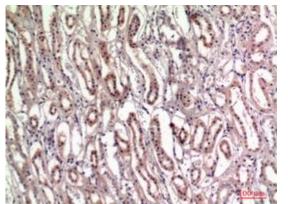
Research Areas: Neuroscience

Storage & Shipping: Store at -20°C. Avoid repeated freezing and thawing

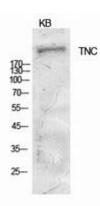


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Immunohistochemistry analysis of paraffin-embedded Human kidney using Tenascin antibody.High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.



Western blot analysis of Tenascin in KB lysates using Tenascin antibody.