9F, No. 108, Jhouzih St.,Taipei, Taiwan
Tel: + 886-2-8751-1888 Fax: + 886-2-6602-1218
E-mail: sales@abnova.com

Datasheet

RANBP17 polyclonal antibody

Catalog Number: PAB22305

Regulation Status: For research use only (RUO)

Product Description: Rabbit polyclonal antibody raised against recombinant RANBP17.

Immunogen: Recombinant protein corresponding to amino acids of human RANBP17.

Sequence:
PVLMYVLTSISEGLTTLDTVVSSSCCTSLDYIVTYLFKHI AKEGKKPLRCREATQAGQRLLHFMQQNPDVLQQMM SVLMNTIVFEDCRNQWSVS

Host: Rabbit

Reactivity: Human

Applications: IHC-P
(See our web site product page for detailed applications information)

Protocols: See our web site at http://www.abnova.com/support/protocols.asp or product page for detailed protocols

Form: Liquid

Purification: Antigen affinity purification

Isotype: IgG

Recommend Usage: Immunohistochemistry (1:20-1:50)
The optimal working dilution should be determined by the end user.

Storage Buffer: In PBS, pH 7.5 (40% glycerol, 0.02% sodium azide)

Storage Instruction: Store at 4°C. For long term storage store at -20°C.
Aliquot to avoid repeated freezing and thawing.

Entrez GeneID: 64901

Gene Symbol: RANBP17

Gene Alias: FLJ32916

Gene Summary: The transport of protein and large RNAs through the nuclear pore complexes (NPC) is an energy-dependent and regulated process. The import of proteins with a nuclear localization signal (NLS) is accomplished by recognition of one or more clusters of basic amino acids by the importin-alpha/beta complex; see MIM 600685 and MIM 602738. The small GTPase RAN (MIM 601179) plays a key role in NLS-dependent protein import. RAN-binding protein-17 is a member of the importin-beta superfamily of nuclear transport receptors.[supplied by OMIM]