

Product datasheet

Anti-Nucleoporin p62 antibody ab56982

★★★★☆ 1 Abreviews 1 References 画像数 1

製品の概要

製品名	Anti-Nucleoporin p62 antibody
製品の詳細	Mouse monoclonal to Nucleoporin p62
由来種	Mouse
アプリケーション	適用あり: WB
種交差性	交差種: Human
免疫原	Recombinant fragment: LQHADEEREK TYKLAENIDA QLKRMAQDLK DIIHLNTSG APADTSDPLQ QICKILNAHM DSLQWIDQNS ALLQRKVEEV TKVCEGRRKE QERSFRITFD , corresponding to amino acids 423-523 of Human Nucleoporin p62 Run BLAST with ExPASy Run BLAST with NCBI

製品の特性

製品の状態	Liquid
保存方法	Shipped at 4°C. Upon delivery aliquot and store at -20°C or -80°C. Avoid repeated freeze / thaw cycles.
バッファー	Preservative: None PBS, pH 7.2
精製度	Protein G purified
ポリ/モノ	モノクローナル
アイソタイプ	IgG2b
軽鎖の種類	kappa

アプリケーション

Our [Abpromise guarantee](#) covers the use of **ab56982** in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

アプリケーション	Abreviews	特記事項
WB	★★★★☆	Use a concentration of 1 - 5 µg/ml. Predicted molecular weight: 53 kDa.

ターゲット情報

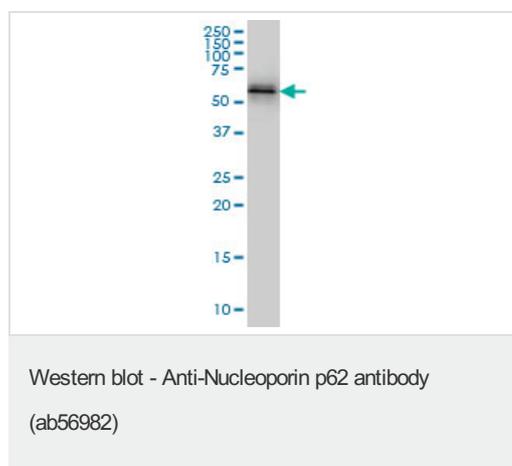
関連性

The nuclear pore complex is a structure that extends across the nuclear envelope and regulates the flow of macromolecules between the cytoplasm and the nucleus. Nucleoporins are the main components of the nuclear pore complex in eukaryotic cells. Nup 62 is localized to the nuclear pore central plug. This protein associates with the importin alpha/beta complex which is involved in the import of proteins containing nuclear localization signals. There are multiple transcript variants of this gene, however, they encode a single protein isoform. This protein undergoes post-translational modifications. It contains about 10 N-acetylglucosamine side chain sites.

細胞内局在

Nucleus; nuclear pore complex. Cytoplasm; cytoskeleton; spindle pole. Note: Central region of the nuclear pore, within the transporter. During mitotic cell division, it associates with the poles of the mitotic spindle.

画像



Nucleoporin p62 antibody (ab56982) at 1ug/lane + HeLa cell lysate at 25ug/lane.

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