

**NUP84 (yeast) Antibody (N-Term)**  
**Peptide-affinity purified goat antibody**  
**Catalog # AF3441a****Specification**

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**NUP84 (yeast) Antibody (N-Term) - Product Information**

|                   |                             |
|-------------------|-----------------------------|
| Application       | WB                          |
| Primary Accession | <a href="#">P52891.1</a>    |
| Other Accession   | <a href="#">NP_010167.1</a> |
| Host              | Goat                        |
| Clonality         | Polyclonal                  |
| Concentration     | 0.5 mg/ml                   |
| Isotype           | IgG                         |

**NUP84 (yeast) Antibody (N-Term) - Additional Information****Other Names**

NUP84; Nup84p; YDL116W; Nuclear pore protein NUP84; Nucleoporin NUP84

**Format**

0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin

**Storage**

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C in small aliquots to prevent freeze-thaw cycles.

**Precautions**

NUP84 (yeast) Antibody (N-Term) is for research use only and not for use in diagnostic or therapeutic procedures.

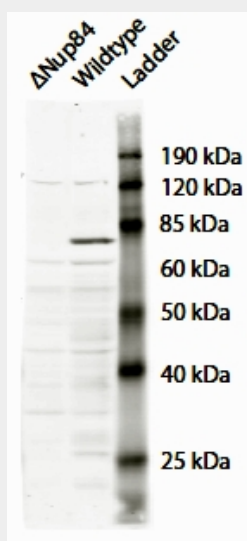
**NUP84 (yeast) Antibody (N-Term) - Protein Information****NUP84 (yeast) Antibody (N-Term) - Protocols**

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

**NUP84 (yeast) Antibody (N-Term) - Images**

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AF3441a (2 µg/ml) staining of *Saccharomyces cerevisiae* S288c lysate (35 µg protein in RIPA buffer). Primary incubation was 1 hour. Detected by chemiluminescence. Data kindly provided by Dr. F Reggiori, University of Utrecht, Netherlands

#### **NUP84 (yeast) Antibody (N-Term) - References**

Molecular architecture of the Nup84-Nup145C-Sec13 edge element in the nuclear pore complex lattice. Brohawn SG, Schwartz TU. *Nat Struct Mol Biol.* 2009 Nov;16(11):1173-7. PMID: 19855394