

Nop1p antibody [28F2]

Cat. No. GTX24575

Host	Mouse
Clonality	Monoclonal
Isotype	IgG3
Applications	WB, ICC/IF, IP
Reactivity	Yeast

References (2)

Package

250 µl

Applications

Application Note

IF: Use at a dilution of 1/2000 - 1/20000 (yeast cells). IP: Use 2-4 µl for an amount of lysate derived from 5 OD600 units of yeast culture. WB: Use at a dilution of 1/10000 (cell lysates)- 1/25000 (nuclear fractions)(yeast protein samples). Predicted molecular weight: 34 kDa. For other (non-ECL) western detection methods, use at a dilution of 1/1000 - 1/5000. Optimal dilutions/concentrations should be determined by the end user.

Calculated MW 34 kDa. ([Note](#))

Properties

Form	Liquid
Buffer	Tissue culture supernatant
Preservative	10mM Sodium azide
Storage	Store as concentrated solution. Centrifuge briefly prior to opening vial. For short-term storage (1-2 weeks), store at 4°C. For long-term storage, aliquot and store at -20°C or below. Avoid multiple freeze-thaw cycles.
Immunogen	Nuclear preparation (<i>S. cerevisiae</i>).Hybridomas were screened by immunofluorescence on yeast cells and by western blotting on yeast protein homogenates.
Purification	Tissue culture supernatant Sterile filtered.
Conjugation	Unconjugated

Note

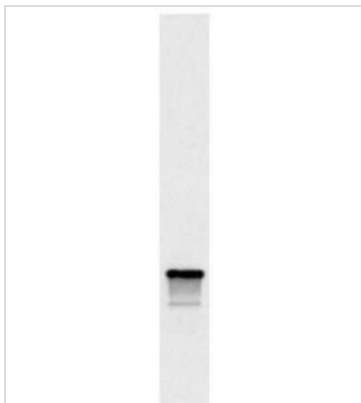
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DATA IMAGES



GTX24575 WB Image

Western blots of whole yeast protein extracts with a collection of our antibodies. The blot for GTX24575 is in the indicated lane, and the number indicates the SDS-PAGE molecular weight in kDa.



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