

## JNM1 Antibody

Cat No: HR1AP0500

For research use only

### Overview

Product Name	JNM1 Antibody
Source	Rabbit
Applications	WB,ELISA
Species Reactivity	Saccharomyces cerevisiae (strain ATCC 204508 / S288c) (Baker's yeast)
Recommended Dilutions	
Immunogen	
Species	Rabbit
Storage	Store at -20°C or -80°C. Avoid repeated freeze.
Isotype	IgG
Clonality	Polyclonal
Concentration	
Observed band	kDa
GeneID?Human?	
Human Swiss-Prot No.	
Cellular localization	
Alternative Names	
Background	Component of the dynactin complex which assists cytoplasmic dynein by increasing its processivity and by regulation of its cargo binding. The dynactin complex is required for the spindle translocation late in anaphase and is involved in a cell wall synthesis checkpoint. JNM1 is associated with the rod and links it to the projecting sidearm. Required for proper nuclear migration during the mitotic cell cycle and for astral microtubule development.