



S. cerevisiae RPN2 (aa 1 - 945) (DAG-P2483)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	S. cerevisiae RPN2 full length protein
Antigen Description	Acts as a regulatory subunit of the 26S proteasome which is involved in the ATP-dependent degradation of ubiquitinated proteins.
Species	S. cerevisiae
Conjugate	Unconjugated
Applications	SDS-PAGE
Molecular Weight	104 kDa including tags
Format	Liquid
Buffer	Preservative: 1.36% Imidazole Constituents: 0.28% Sodium phosphate, 2.92% Sodium chloride, 0.078% Beta mercaptoethanol
Preservative	None
Storage	Shipped at 4°C. Store at -80°C. Avoid freeze / thaw cycle. pH: 7.4 Preservative: 1.36% Imidazole Constituents: 0.28% Sodium phosphate, 2.92% Sodium chloride, 0.078% Beta mercaptoethanol

BACKGROUND

Introduction	Saccharomyces cerevisiae is a species of yeast. It is perhaps the most useful yeast, having been instrumental to winemaking, baking, and brewing since ancient times. It is believed that it was originally isolated from the skin of grapes (one can see the y
Keywords	26S proteasome regulatory subunit RPN2; SEN3; S. cerevisiae RPN1; Saccharomyces

