



Anti-*S. cerevisiae* Polyclonal antibody (DPATB-H82807)

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

PRODUCT INFORMATION

Product Overview	Goat Anti-Saccharomyces cerevisiae Polyclonal Antibody
Target	<i>S. cerevisiae</i>
Immunogen	Tissue / cell preparation (<i>Saccharomyces cerevisiae</i>): Solubilized yeast cells.
Isotype	IgG
Source/Host	Goat
Species Reactivity	<i>S. cerevisiae</i>
Purification	Immunogen affinity purified
Conjugate	Unconjugated
Applications	ELISA, WB, Dot
Format	Liquid
Size	100 µg
Buffer	PBS, HEPES (trace), Citric acid (trace). pH8 This antibody is provided in this buffer so the customer can perform additional modifications such as enzyme conjugation or biotinylation labeling without further processing or buffer exchange since the formulat
Preservative	None
Storage	Store at +4°C short term (1-2 weeks). Aliquot and store at -20°C or -80°C. Avoid repeated freeze / thaw cycles.

BACKGROUND

Introduction	Saccharomyces cerevisiae also known as baker's yeast, is a genus of ascomycetes. They are normally diploid unicellular fungi that reproduce asexually by budding. Asci, containing four haploid ascospores, develop directly from the diploid vegetative cells
Keywords	Bakers yeast,Bakers yeast,Bakers yeast,Brewers yeast,Brewers yeast,Brewers yeast,S cerevisiae,S. cerevisiae,S.cerevisiae,