



Anti-PSMC5 (aa 251-350) polyclonal antibody (DPATB-H81931)

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

PRODUCT INFORMATION

Product Overview	Mouse Anti-PSMC5 Polyclonal Antibody
Target	PSMC5
Immunogen	Recombinant fusion protein (tagged): DSIGSTRVEG SGGGDSEVQR TMLELLNQLD GFETSKNIKI IMATNRLDIL DPALLRPGRI DRKIEFPPPS VAARAEILRI HSRKMNLTRG INLRKVAEKM , corresponding to amino acids 251-350 of Saccharomyces cerevisiae PSMC5 DSIGSTRVEGSGGGDSEVQRTMLELLNQLDGFETS
Isotype	IgG
Source/Host	Mouse
Species Reactivity	Saccharomyces cerevisiae
Purification	Whole antiserum
Conjugate	Unconjugated
Applications	WB
Cellular Localization	Cytoplasm. Nucleus.
Format	Liquid
Size	100 µl
Buffer	50% Glycerol, Whole serum
Preservative	None

Storage

Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.

BACKGROUND

Introduction

The 26S protease is involved in the ATP-dependent degradation of ubiquitinated proteins. The regulatory (or ATPase) complex confers ATP dependency and substrate specificity to the 26S complex.

Keywords

26S protease regulatory subunit 8; 26S proteasome AAA-ATPase subunit RPT6; Cim3; MSUG1 protein; p45; p45/SUG; Proteasome 26S ATPase subunit 5; Proteasome 26S subunit ATPase 5; Proteasome prosome macropain 26S subunit ATPase 5; Proteasome subunit p45; PRS8

GENE INFORMATION

Entrez Gene ID

[5705](#)

UniProt ID

[A8K3Z3](#)
