



Anti-BLM10 (full length) polyclonal antibody (DPATB-H81219)

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

PRODUCT INFORMATION

Product Overview	Rabbit Anti-BLM10 Polyclonal Antibody
Target	BLM10
Immunogen	Recombinant full length protein
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Arabidopsis thaliana
Purification	Whole antiserum
Conjugate	Unconjugated
Applications	WB
Cellular Localization	Cytoplasmic and Nuclear
Format	Liquid
Size	100 µl
Buffer	Whole serum
Preservative	None
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid repeated freeze / thaw cycles.

BACKGROUND

Introduction

BLM10 is a proteasome activator subunit found in association with core particles, with and without the 19S regulatory particle. It is required for resistance to bleomycin and may be involved in protecting against oxidative damage. It is similar to mammali

Keywords

Bleomycin resistance protein BLM10; Blm10p; BLM3; PA200; Proteasome activator BLM10; YFL006W; YFL007W;
