
IOC4 Rabbit pAb

Catalog Number: bs-18181R

Target Protein: IOC4

Concentration: 1mg/ml

Form: Liquid

Host: Rabbit

Clonality: Polyclonal

Isotype: IgG

Applications: WB (1:500-2000), IHC-P (1:100-500), IHC-F (1:100-500), IF (1:100-500), ICC/IF (1:100-500),
ELISA (1:5000-10000)

Reactivity: (predicted:Saccharomyces cerevisiae, Yeast)

Predicted MW: 55 kDa

Subcellular Nucleus

Locations:

Source: KLH conjugated synthetic peptide derived from Saccharomyces cerevisiae IOC4:
401-475/475.

Purification: affinity purified by Protein A

Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol.

Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.

Background: IOC4 is a member of a complex (Isu1b) with Isu1p and Ioc2p that exhibits nucleosome
stimulated ATPase activity and acts within coding regions to coordinate transcription
elongation with termination and processing. IOC4 contains a PWWP motif.