

Anti-Pab1p [1G1]

Catalogue number: 158404

Sub-type:

Images:

Contributor

Inventor:

Institute: University of Florida

Images:

Tool details

***FOR RESEARCH USE ONLY**

Name: Anti-Pab1p [1G1]

Alternate name: Pab1p, PAB1, ACBP, CST11, MRNP

Class: Monoclonal

Conjugate: Unconjugated

Description: Pab1p is an essential PolyA binding protein in yeast that interacts with cleavage factor complex CF1 to control the Poly(A) tail length and mediates the interaction between 5' cap structure and the 3' mRNA poly(A) tail.

Purpose:

Parental cell:

Organism:

Tissue:

Model:

Gender:

Isotype: IgG1

Reactivity: Yeast

Selectivity:

Host: Mouse

Immunogen: Recombinant fusion protein of Pab1p

Immunogen UNIPROT ID:

Sequence:

Growth properties:

Production details:

Formulation:

Recommended controls:

Bacterial resistance:

Selectable markers:

Additional notes:

Target details

Target: PAB1P-dependent poly(A)-specific ribonuclease

Target alternate names:

Target background: Pab1p is an essential PolyA binding protein in yeast that interacts with cleavage factor complex CF1 to control the Poly(A) tail length and mediates the interaction between 5' cap structure and the 3' mRNA poly(A) tail.

Molecular weight:

Ic50:

Applications

Application: WB ; IP

Application notes:

Handling

Format: Liquid

Concentration:

Passage number:

Growth medium:

Temperature:

Atmosphere:

Volume:

Storage medium:

Storage buffer:

Storage conditions:

Shipping conditions: Shipping at 4° C

Related tools

Related tools:

References

References: Duttagupta et al. 2005. Mol Cell Biol. 25(13):5499-513. PMID: 15964806. ; Anderson et

al. 1993. Mol Cell Biol. 13(10):6102-13. PMID: 8413212.

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