

Anti-Aurora A [Aur A]

Catalogue number: 151798

Sub-type:

Images:

Contributor

Inventor:

Institute: University of Cambridge

Images:

Tool details

***FOR RESEARCH USE ONLY**

Name: Anti-Aurora A [Aur A]

Alternate name:

Class: Polyclonal

Conjugate: Unconjugated

Description: Contributes to the regulation of cell cycle progression. Required for normal mitosis. Associates with the centrosome and the spindle microtubules during mitosis and functions in centrosome maturation, spindle assembly, maintenance of spindle bipolarity, centrosome separation and mitotic checkpoint control.

Purpose:

Parental cell:

Organism:

Tissue:

Model:

Gender:

Isotype: Isotype: inconclusive - negative on both kits (CRT IgG1)

Reactivity: Drosophila

Selectivity:

Host: Rabbit

Immunogen: Maltose-binding protein (MBP) fusion proteins

Immunogen UNIPROT ID: N/A

Sequence:

Growth properties:

Production details:

Formulation:

Recommended controls: Drosophila embryos

Bacterial resistance:

Selectable markers:

Additional notes:

Target details

Target: Drosophila Aurora A

Target alternate names:

Target background: Contributes to the regulation of cell cycle progression. Required for normal mitosis. Associates with the centrosome and the spindle microtubules during mitosis and functions in centrosome maturation, spindle assembly, maintenance of spindle bipolarity, centrosome separation and mitotic checkpoint control.

Molecular weight:

Ic50:

Applications

Application: WB

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:

CancerTools.org

References

References: Stevens et al. 2009. J Cell Biol. 187:355-63 [PMID: 19948479]

CancerTools.org