

Anti-Ana1 [Ana1 CT]

Catalogue number: 151795

Sub-type:

Images:

Contributor

Inventor:

Institute: University of Cambridge

Images:

Tool details

***FOR RESEARCH USE ONLY**

Name: Anti-Ana1 [Ana1 CT]

Alternate name:

Class: Polyclonal

Conjugate: Unconjugated

Description: Ana1 is a structural component of the centriole required for efficient centriole duplication. No known human homolog (KIAA1731).

Purpose:

Parental cell:

Organism:

Tissue:

Model:

Gender:

Isotype: Isotype: mixed isotypes (ascites purification)

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 embryo, drosophila testes

Bacterial resistance:

Selectable markers:

Additional notes:

Target details

Target: Drosophila Ana1

Target alternate names:

Target background: Ana1 is a structural component of the centriole required for efficient centriole duplication. No known human homolog (KIAA1731).

Molecular weight:

Ic50:

Applications

Application: IF ; 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:

References

References: Krunic et al. 1998. Br J Cancer. 77(8):1275-9. PMID: 9579833. ; Immunohistochemical staining for desmogleins 1 and 2 in keratinocytic neoplasms with squamous phenotype: actinic keratosis, keratoacanthoma and squamous cell carcinoma of the skin. ; Krunic et al. 1996. Acta Derm

Venereol. 76(5):394-8. PMID: 8891017. ; Differential expression of desmosomal glycoproteins in keratoacanthoma and squamous cell carcinoma of the skin: an immunohistochemical aid to diagnosis. ; Schäfer et al. 1996. Differentiation. 60(2):99-108. PMID: 8641550. ; Immunological identification and characterization of the desmosomal cadherin Dsg2 in coupled and uncoupled epithelial cells and in human tissues. ; Vilela et al. 1995. J Cell Sci. 108 (Pt 4):1743-50. PMID: 7615689. ; A simple epithelial cell line (MDCK) shows heterogeneity of desmoglein isoforms, one resembling pemphigus vulgaris antigen. ; Collins et al. 1990. Br J Cancer. 62(5):796-805. PMID: 2123114. ; A study of desmosomes in colorectal carcinoma. ; Vilela et al. 1987. J Pathol. 153(4):365-75. PMID: 3323436. ; Monoclonal antibody to desmosomal glycoprotein 1--a new epithelial marker for diagnostic pathology.

CancerTools.org