CENPU Antibody



PACO16695

Reactivity:

Human

Product Information

Size: Protein Background:

50ul The centromere is a specialized chromatin domain, present throughout the cell cycle,

that acts as a platform on which the transient assembly of the kinetochore occurs during mitosis. All active centromeres are characterized by the presence of long arrays of nucleosomes in which CENPA (MIM 117139) replaces histone H3 (see MIM 601128).

MLF1IP, or CENPU, is an additional factor required for centromere assembly.

Source:

Gene ID: Rabbit

CENPU Isotype:

Uniprot

lgG Q71F23

Applications: Synonyms:

ELISA, IHC centromere protein U

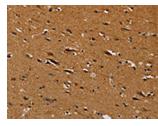
Recommended dilutions: Immunogen:

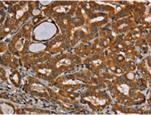
ELISA:1:2000-1:5000, IHC:1:50-1:200 Fusion protein of human CENPU.

Storage:

-20° C, pH7.4 PBS, 0.05% NaN3, 40% Glycerol

Product Images





The image on the left is immunohistochemistry of paraffin-embedded Human brain tissue using PACO16695(CENPU Antibody) at dilution 1/30, on the right is treated with fusion protein. (Original magnification: x—200).

The image on the left is immunohistochemistry of paraffin-embedded Human thyroid cancer tissue using PACO16695(CENPU Antibody) at dilution 1/30, on the right is treated with fusion protein. (Original magnification: x—200).