

PACO46466

Product Information

Size:

50ug

Reactivity:

Human

Source:

Rabbit

Isotype:

IgG

Applications:

ELISA, IHC

Recommended dilutions:

ELISA:1:2000-1:10000, IHC:1:20-1:200

Protein Background:

Transcription regulator specifically required for multiciliate cell differentiation. Acts in a multiprotein complex containing E2F4 and E2F5 that binds and activates genes required for centriole biogenesis. Required for the deuterosome-mediated acentriolar pathway. Plays a role in mitotic cell cycle progression by promoting cell cycle exit. Modulates GMNN activity by reducing its affinity for CDT1.

Gene ID:

MCIDAS

Uniprot

D6RGH6

Synonyms:

Multicilin (Multiciliate differentiation and DNA synthesis-associated cell cycle protein) (Mcidas protein) (Protein Idas), MCIDAS, IDAS MCI MCIN

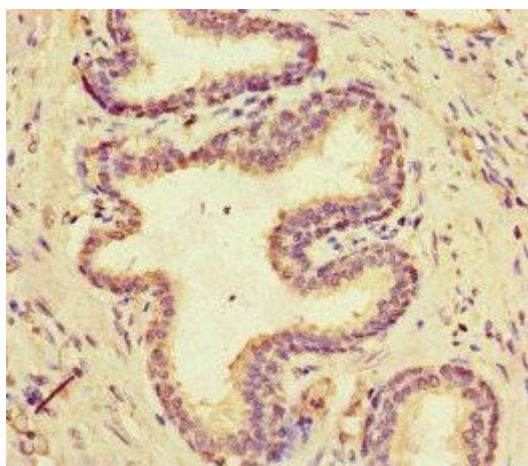
Immunogen:

Recombinant Human Multicilin protein (3-110AA).

Storage:

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, PH 7.4

Product Images



Immunohistochemistry of paraffin-embedded human prostate cancer using PACO46466 at dilution of 1:100.