



PRODUCT DATA SHEET

Bioworld Technology, Inc.

CCDC67 polyclonal antibody

Catalog: BS35610

Host: Rabbit

Reactivity: Human, Mouse, Rat

BackGround:

Deuterosome assembly protein 1: Key structural component of the deuterosome, a structure that promotes de novo centriole amplification in multiciliated cells. Deuterosome-mediated centriole amplification occurs in terminally differentiated multiciliated cells and can generate more than 100 centrioles. Probably sufficient for the specification and formation of the deuterosome inner core. Interacts with CEP152 and recruits PLK4 to activate centriole biogenesis (By similarity)

Product:

1mg/ml in 0.42% Potassium phosphate, 0.87% Sodium chloride, pH 7.3, 30% glycerol, and 0.01% sodium azide.

Molecular Weight:

~71.0 kDa

Swiss-Prot:

Q05D60

Purification&Purity:

The antibody was purified by immunogen affinity chromatography.

Applications:

WB (1/500 - 1/1000)

Storage&Stability:

Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles.

Specificity:

Recognizes endogenous levels of CCDC67 protein

DATA:

Western blot analysis of SSX5 expression in Raji (A), mouse skeletal muscle (B) whole cell lysates.

Note:

For research use only, not for use in diagnostic procedure.

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