



PRODUCT DATA SHEET

Bioworld Technology, Inc.

CCDC120 polyclonal antibody

Catalog: BS31765

Host: Rabbit

Reactivity: Human

BackGround:

Coiled-coil domain-containing protein 120: Centriolar protein required for centriole subdistal appendage assembly and microtubule anchoring in interphase cells. Together with CCDC68, cooperate with subdistal appendage components ODF2, NIN and CEP170 for hierarchical subdistal appendage assembly. Recruits NIN and CEP170 to centrosomes. Also required for neurite growth. Localizes CYTH2 to vesicles to allow its transport along neurites, and subsequent ARF6 activation and neurite growth.

Product:

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

Molecular Weight:

~67.6 kDa

Swiss-Prot:

Q96HB5

Purification&Purity:

The antibody was purified by immunogen affinity chromatography.

Applications:

WB (1/500 - 1/1000)

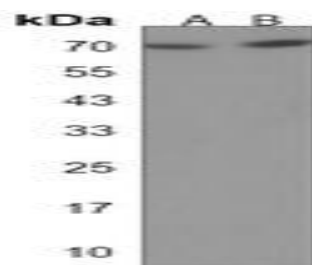
Storage&Stability:

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

Specificity:

Recognizes endogenous levels of CCDC120 protein.

DATA:



Western blot analysis of Fumarase expression in HeLa (A), HepG2 (B), mouse brain (C) whole cell lysates.

Note:

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

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