

## hCAP-H (D476) polyclonal antibody

Catalog: BS3843

Host: Rabbit

Reactivity: Human

### BackGround:

This gene encodes a member of the barr gene family and a regulatory subunit of the condensin complex. This complex is required for the conversion of interphase chromatin into condensed chromosomes. The protein encoded by this gene is associated with mitotic chromosomes, except during the early phase of chromosome condensation. During interphase, the protein has a distinct punctate nucleolar localization

### Product:

Rabbit IgG, 1mg/ml in PBS with 0.02% sodium azide, 50% glycerol, pH7.2

### Molecular Weight:

~ 82 kDa

### Swiss-Prot:

Q15003

### Purification&Purity:

The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen and the purity is > 95% (by SDS-PAGE).

### Applications:

WB: 1:500~1:1000

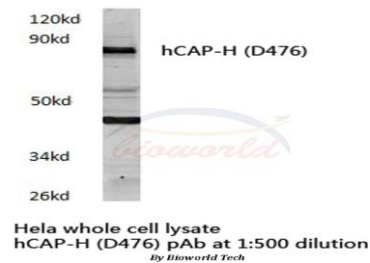
### Storage&Stability:

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

### Specificity:

hCAP-H (D476) polyclonal antibody detects endogenous levels of hCAP-H protein.

### DATA:



Western blot (WB) analysis of hCAP-H (D476) polyclonal antibody in extracts from HELA cells.

### Note:

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

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