



PRODUCT DATA SHEET

Bioworld Technology, Inc.

C16orf72 polyclonal antibody

Catalog: BS33556

Host: Rabbit

Reactivity: Human, Mouse

BackGround:

HUWE1-associated protein modifying stress responses 1: Acts as a central player within a network of stress response pathways promoting cellular adaptability. The E3 ligase HUWE1 assists HAPSTR1 in controlling stress signaling and in turn, HUWE1 feeds back to promote the degradation of HAPSTR1. HAPSTR1 represents a central coordination mechanism for stress response programs . Functions as a negative regulator of TP53/P53 in the cellular response to telomere erosion and probably also DNA damage . May attenuate p53/TP53 activation through the E3 ubiquitin ligase HUWE1

Product:

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

Molecular Weight:

~30.9 kDa

Swiss-Prot:

Q14CZ0

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 C16orf72 protein

DATA:

Note:

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

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