

PRODUCT DATA SHEET



Bioworld Technology CO., Ltd.

RNF130 (H263) Peptide

Cat No.: BS9248P

Background

The RING-type zinc finger motif is present in a number of viral and eukaryotic proteins and is made of a conserved cysteine-rich domain that is able to bind two zinc atoms. Proteins that contain this conserved domain are generally involved in the ubiquitination pathway of protein degradation. RNF130 (ring finger protein 130), also known as GP, G1RZFP (G1-related zinc finger protein) or GOLIATH, is a 419 amino acid single-pass type I membrane protein that shares similarity with a *Drosophila* zinc-finger protein found in mesoderm known as γ 1. RNF130 contains one PA (protease associated) domain and a single RING-type zinc finger.

Swiss-Prot

Q86XS8

Applications

Blocking

Specificity

This peptide can be used with studies using BS9248 RNF130 (H263) pAb.

Purification & Purity

Synthetic peptide RNF130 (H263). (Note: the amino acid sequence is proprietary). The purity is > 98%.

Product

1 mg/ml in DI water.

Storage & Stability

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

Research Use

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