



# ZNF287, NT (ZNF287, ZKSCAN13, Zinc finger protein 287, Zinc finger protein with KRAB and SCAN domains 13) (FITC)

## Catalog number

044180-FITC

## Supplier

USBiological

This gene encodes a member of the krueppel family of zinc finger proteins, suggesting a role as a transcription factor. Its specific function has not been determined. This gene is located near the Smith-Magenis syndrome region on chromosome 17. [provided by RefSeq].

## Applications

Suitable for use in Western Blot, FLISA

## Recommended Dilution

FLISA: 1:1,000

Western Blot: 1:100-500

## Storage and Stability

Store product at 4°C if to be used immediately within two weeks. For long-term storage, aliquot to avoid repeated freezing and thawing and store at -20°C. Aliquots are stable at -20°C for 12 months after receipt. Dilute required amount only prior to immediate use. Further dilutions can be made in assay buffer. Caution: FITC conjugates are sensitive to light. For maximum recovery of product, centrifuge the original vial after thawing and prior to removing the cap.

## Note

Applications are based on unconjugated antibody.

## Immunogen

ZNF287 antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 123-150 amino acids from the N-terminal region of human ZNF287.

## Formulation

Supplied as a liquid in PBS, pH 7.2. No preservative added. Labeled with Fluorescein isothiocyanate (FITC).

## Purity

Purified by Protein A affinity chromatography.

## Specificity

Human

## Product Type

Pab



**Source**

human

**Isotype**

IgG

**Grade**

Affinity Purified

**Applications**

FL WB

**Crossreactivity**

Hu

**Storage**

-20°C

**Detection Method**

FITC

**Reference**

Dang, D.T., et al. *Int. J. Biochem. Cell Biol.* 32 (11-12), 1103-1121 (2000) :  
Leon, O., et al. *Biol. Res.* 33(1):21-30(2000)