

# Rabbit Anti-ZFP95/ZKSCAN5 antibody

# SL4386R

Zinc finger protein95抗体		
FLJ39233; HGNC:12867; KIAA1015; MGC33710; Zfp 95; Zfp-95; Zfp-95; Zinc finger protein 95 homolog; zinc finger protein homologous to Zfp95 in mouse; Zinc finger protein with KRAB and SCAN domains 5; zinc finger with KRAB and SCAN domains 5; ZKSC5 HUMAN; ZKSCAN5; ZNF914; ZSCAN37.  Organism Species:  Rabbit Clonality: Polyclonal React Species: Human, IHC-P=1:400-800IHC-F=1:400-800ICC=1:100-500IF=1:100-500 (Paraffin sections need antigen repair) not yet tested in other applications. optimal dilutions/concentrations should be determined by the end user.  97kDa Cellular localization: The nucleus Form: Lyophilized or Liquid Concentration: Img/ml KLH conjugated synthetic peptide derived from human ZFP95/ZKSCAN5:201-300/839 Lsotype: IgG Purification: affinity purified by Protein A Storage Buffer: Preservative: 15mM Sodium Azide, Constituents: 1% BSA, 0.01M PBS, pH 7.4 Storage Buffer: Storage: Storage: This gene encodes a zinc finger protein of the Kruppel family. The protein contains a SCAN box and a KRAB A domain. A similar protein in mouse is differentially	Product Name:	ZFP95/ZKSCAN5
Alias:  finger protein 95 homolog; zine finger protein homologous to Zfp95 in mouse; Zine finger protein with KRAB and SCAN domains 5; zinc finger with KRAB and SCAN domains 5; ZKSC5 HUMAN; ZKSCAN5; ZNF914; ZSCAN37.  Organism Species:  Rabbit  Clonality:  Polyclonal  React Species:  Human,  IHC-P=1:400-800IHC-F=1:400-800ICC=1:100-500IF=1:100-500 (Paraffin sections need antigen repair) not yet tested in other applications. optimal dilutions/concentrations should be determined by the end user.  97kDa  Cellular localization:  The nucleus  Concentration:  Img/ml  KLH conjugated synthetic peptide derived from human ZFP95/ZKSCAN5:201-300/839  Lsotype:  IgG  Purification:  Storage Buffer:  Preservative: 15mM Sodium Azide, Constituents: 1% BSA, 0.01M PBS, pH 7.4  Store at -20 °C for one year. Avoid repeated freeze/thaw cycles. The lyophilized antibody is stable at room temperature for at least one month and for greater than a year when kept at -20°C. When reconstituted in sterile pH 7.4 0.01M PBS or diluent of antibody the antibody is stable for at least two weeks at 2-4 °C.  PubMed:  Product Detail:  SCAN box and a KRAB A domain. A similar protein in mouse is differentially	Chinese Name:	Zinc finger protein95抗体
Clonality:  React Species:  Human,  IHC-P=1:400-800IHC-F=1:400-800ICC=1:100-500IF=1:100-500 (Paraffin sections need antigen repair) not yet tested in other applications. optimal dilutions/concentrations should be determined by the end user.  97kDa  Cellular localization:  The nucleus  Form:  Lyophilized or Liquid  Img/ml  KLH conjugated synthetic peptide derived from human ZFP95/ZKSCAN5:201-300/839  Lsotype:  IgG  Purification:  Storage Buffer:  Preservative: 15mM Sodium Azide, Constituents: 1% BSA, 0.01M PBS, pH 7.4  Store at -20 °C for one year. Avoid repeated freeze/thaw cycles. The lyophilized antibody is stable at room temperature for at least one month and for greater than a year when kept at -20 °C. When reconstituted in sterile pH 7.4 0.01M PBS or diluent of antibody the antibody is stable for at least two weeks at 2-4 °C.  PubMed:  Product Detail:  Product Detail:  Polyclonal  Human,  IHC-P=1:400-800ICC=1:100-500IF=1:100-500 (Paraffin sections need antipend)  Pathonal Human,  IHC-P=1:400-800ICC=1:100-500IF=1:100-500 (Paraffin sections need antipend)  Pathonal Human,  IHC-P=1:400-800ICC=1:100-500IF=1:100-500 (Paraffin sections need antipends)  Product Detail:	Alias:	finger protein 95 homolog; zinc finger protein homologous to Zfp95 in mouse; Zinc finger protein with KRAB and SCAN domains 5; zinc finger with KRAB and SCAN
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only in the 5' UTR have been described. Additional variants have been found, but their full-length sequences have not been determined. [provided by RefSeq, Jul 2008]

# Function:

May be involved in transcriptional regulation.

### **Subcellular Location:**

Nucleus.

# Similarity:

Belongs to the krueppel C2H2-type zinc-finger protein family.

Contains 13 C2H2-type zinc fingers.

Contains 1 KRAB domain.

Contains 1 SCAN box domain.

### **SWISS:**

Q9Y2L8

#### Gene ID:

23660

### Database links:

Entrez Gene: 23660 Human

SwissProt: Q9Y2L8 Human

Unigene: 110839 Human

# **Important Note:**

This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic applications.