

## ZFP64 抗原(重组蛋白)

ZFP64 抗原(重组蛋白) 中文名称:

英文名称: ZFP64 Antigen (Recombinant Protein)

别 名: ZFP64 zinc finger protein; ZNF338

储 存: 冷冻(-20℃)

相关类别: 抗原

## 概述

Fusion protein corresponding to a region derived from 24-223 amino acids of human ZFP64

## 技术规格

Full name:	ZFP64 zinc finger protein
Synonyms:	ZNF338
Swissprot:	Q9NTW7
Gene Accession:	BC021087
Purity:	>85%, as determined by Coomassie blue stained SDS-PAGE
Expression system:	Escherichia coli
Tags:	His tag C-Terminus, GST tag N-Terminus
Background:	Zinc-finger proteins contain DNA-binding domains and have a wid e variety of functions, most of which encompass some form of transcriptional activation or repression. The majority of zinc-finger proteins contain a Krüppel-type DNA binding domain and a KRAB don, which is thought to interact with KAP1, thereby recruiting histone modifying proteins. ZFP64 (Zinc finger protein 64), also known as ZNF338, is a 681 amino acid homolog of the mouse Zfp64 protein and is a member of the Krüppel C2H2-type zinc-finger family. lized to the nucleus, ZFP64 contains nine C2H2-type zinc fingers a nd is thought to be involved in transcriptional regulation. Four iso



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forms of ZFP64 exist due to alternative splicing events.