

## ZFP91 抗原（重组蛋白）

中文名称： ZFP91 抗原（重组蛋白）

英文名称： ZFP91 Antigen (Recombinant Protein)

别名： ZFP91 zinc finger protein; PZF; DMS-8; DSM-8; FKSG11; ZFP-91; ZNF757

储存： 冷冻（-20℃）

相关类别： 抗原

### 概述

Fusion protein corresponding to C terminal 200 amino acids of human ZFP91

### 技术规格

<b>Full name:</b>	ZFP91 zinc finger protein
<b>Synonyms:</b>	PZF; DMS-8; DSM-8; FKSG11; ZFP-91; ZNF757
<b>Swissprot:</b>	Q96JP5
<b>Gene Accession:</b>	BC051743
<b>Purity:</b>	>85%, as determined by Coomassie blue stained SDS-PAGE
<b>Expression system:</b>	Escherichia coli
<b>Tags:</b>	His tag C-Terminus, GST tag N-Terminus
<b>Background:</b>	The protein encoded by this gene is a member of the zinc finger family of proteins. The gene product contains C2H2-type domains, which are the classical zinc finger domains found in numerous nucleic acid-binding proteins. This protein functions as a regulator of the non-canonical NF-kappaB pathway in lymphotoxin-beta receptor signaling. Alternative splicing results in multiple transcript variants. A read-through

h transcript variant composed of ZFP91 and the downstream CNTF gene sequence has been identified, but it is thought to be non-coding. Read-through transcription of ZFP91 and CNTF has also been observed in mouse. A ZFP91-related pseudogene has also been identified on chromosome 2.