



[Go to Product page](#)

Datasheet for ABIN5591219

anti-Zfp-1 antibody (AA 1-352)

2 Images

Overview

Quantity:	50 µg
Target:	Zfp-1
Binding Specificity:	AA 1-352
Reactivity:	Human
Host:	Mouse
Clonality:	Polyclonal
Conjugate:	This Zfp-1 antibody is un-conjugated
Application:	Western Blotting (WB), Immunofluorescence (IF)

Product Details

Purpose:	Mouse polyclonal antibody raised against a full-length human ZFP1 protein.
Immunogen:	ZFP1 (ENSP00000333192, 1 a.a. ~ 352 a.a) full-length human protein.
Sequence:	MERDHRNPDE QARQFLILKN QTPIEERGDL FGKALNLNTD FVSLRQVPYK YDLYEKTLYK NSDLLNSNRS YAGKQTDECN EFGKALLYLK QEKTHSGVEY SEYNKSGKAL SHKAAIFKHQ KIKNLVQPFI CTYCDKAFSF KSLISHKRI HTGEKPYECN VCKKTFSHKA NLIKHQRIHT GEKPFECPEC GKAFTHQSNL IVHQRAHMEK KPYECSECGK TFAQKFELTT HQRHTGERP YECNECAKTF FKKSNIHQ KIHTGEKRYE CSECGKFSIQ NSQLIHMRT HTGEKPYECT ECGKTFSQRS TLRLHLRIHT GEKPYECSEC GKAFSRKSRL SVHQRVHIGE KP
Cross-Reactivity:	Human
Characteristics:	This antibody is validated with a full-length human protein expressed from a mammalian transfected lysate, demonstrating high reactivity, sensitivity and specificity. In addition, this

Product Details

antibody has the ability to recognize both linear and conformational protein epitopes for maximum antibody performance!

Target Details

Target:	Zfp-1
Alternative Name:	ZFP1 (Zfp-1 Products)
Background:	Full Gene Name: zinc finger protein 1 homolog (mouse) Synonyms: FLJ34243,ZNF475
Gene ID:	162239
NCBI Accession:	NM_153688

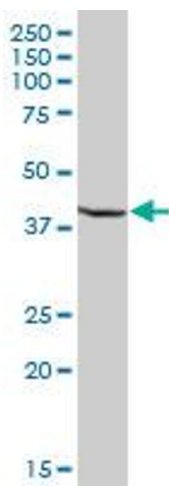
Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only

Handling

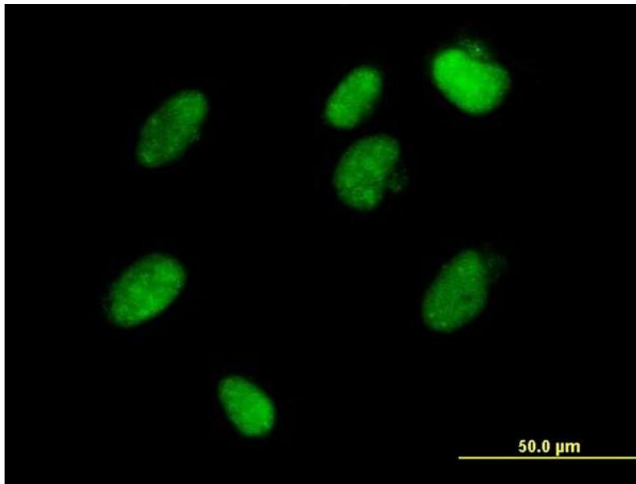
Buffer:	In 1x PBS, pH 7.4
Storage:	-20 °C
Storage Comment:	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Images



Western Blotting

Image 1. ZFP1 MaxPab polyclonal antibody. Western Blot analysis of ZFP1 expression in human pancreas.



Immunofluorescence

Image 2. Immunofluorescence of purified MaxPab antibody to ZFP1 on HeLa cell. [antibody concentration 10 ug/ml]