

Datasheet for ABIN521551
anti-ZNF124 antibody (AA 1-289)



[Go to Product page](#)

3 Images

Overview

Quantity:	100 µg
Target:	ZNF124
Binding Specificity:	AA 1-289
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This ZNF124 antibody is un-conjugated
Application:	Western Blotting (WB), Immunofluorescence (IF)

Product Details

Purpose:	Rabbit polyclonal antibody raised against a full-length human ZNF124 protein.
Immunogen:	ZNF124 (NP_003422.2, 1 a.a. ~ 289 a.a) full-length human protein.
Sequence:	MSGHPGSWEM NSVAFEDVAV NFTQEEWALL DPSQKNLYRD VMQETFRNLA SIGNKGEDQS IEDQYKNSSR NLSSFQIHQR NHTGEKPYEC MECGKALGFS RSLNRHKRIH TGEKRYECKQ CGKAFSRSSH LRDHERHTG EKPYECKHCG KAFRYSNCLH YHERHTGTEK PYVCMCEGKA FSCLESSLQGH IKAHAGEEPY PCKQCGKAFR YASSLQKHEK THIAQKPYVC NNCGKGFRC SSLRDHERTH TGEKPYECQK CGKAFSRAST LWKHKKTHTG EKPVKCKKM
Cross-Reactivity:	Human
Characteristics:	Antibody reactive against mammalian transfected lysate.

Target Details

Target:	ZNF124
Alternative Name:	ZNF124 (ZNF124 Products)
Background:	Full Gene Name: zinc finger protein 124 Synonyms: HZF-16,HZF16,MGC117046
Gene ID:	7678
NCBI Accession:	NM_003431

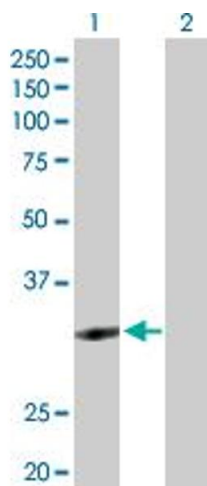
Application Details

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

Handling

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

Images

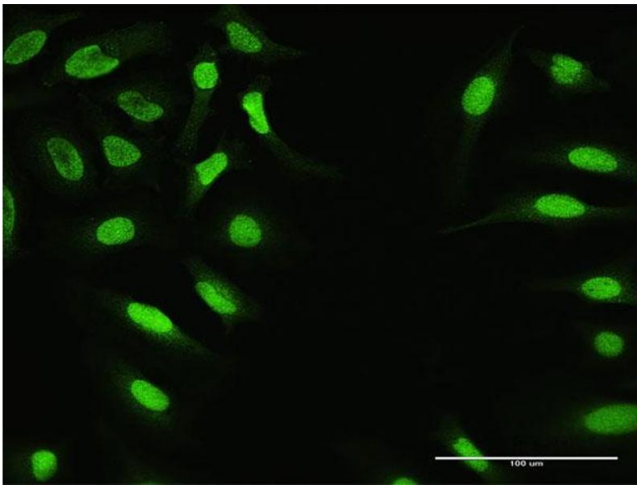


Western Blotting

Image 1. Western Blot analysis of ZNF124 expression in transfected 293T cell line by ZNF124 MaxPab polyclonal antibody.

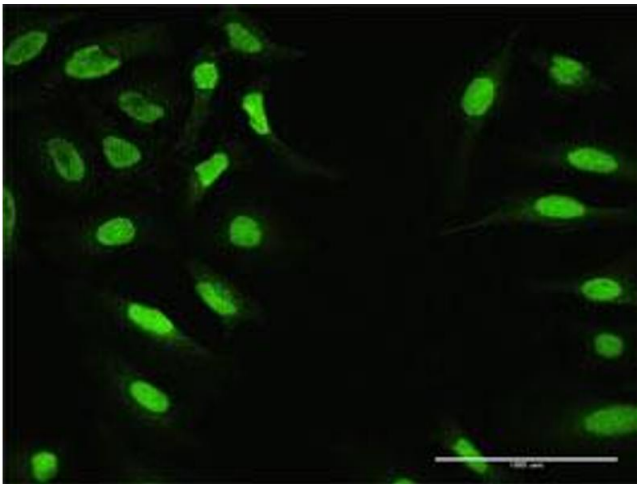
Lane 1: ZNF124 transfected lysate(33.30 KDa).

Lane 2: Non-transfected lysate.



Immunofluorescence

Image 2. Immunofluorescence of purified MaxPab antibody to ZNF124 on HeLa cell. [antibody concentration 10 µg/ml]



Immunofluorescence

Image 3. Immunofluorescence of purified MaxPab antibody to ZNF124 on HeLa cell. (antibody concentration 10 µg/mL)