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## Datasheet for ABIN7510091 anti-ZNF7 antibody

### Overview

Quantity:	50 µg
Target:	ZNF7
Reactivity:	Human
Host:	Mouse
Clonality:	Polyclonal
Conjugate:	This ZNF7 antibody is un-conjugated
Application:	Western Blotting (WB)

### Product Details

Purpose:	Mouse polyclonal antibody raised against a full-length human ZNF7 protein.
Immunogen:	ZNF7 (NP_003407.1, 1 a.a. ~ 686 a.a) full-length human protein.
Sequence:	MEVWTFGDVA VHFSREEWQC LDPGQRALYR EVMLENHSSV AGLAGFLVFK PELISRLEQG EEPWVLDLQG AEGTEAPRTS KTDSTIRTEN EQACEDMDIL KSESYGTVVR ISPQDFPQNP GFGDVSDSEV WLDShLGSPG LKVTGFTFQN NCLNEETVVP KTFTKDAPQG CKELGSSGLD CQPLESQGES AEGMSQRCEE CGKGIRATSD IALHWEINTQ KISRCQECQK KLSDCLOQKX TNNCHGEKPY ECAECGKVFR LCSQLNQHQR IHTGEKPFKC TECGKAFRLS SKLIQHQRH TGEKPYRCEE CGKAFGQSS LIHHQRIHTG ERPYGCRECG KAFSQQSQLV RHQRTHTGER PYPCKEKGKA FSQSSTLAQH QRMHTGEKAQ ILKASDSPSL VAHQRIHAVE KPFKCDECGK AFRWISRLSQ HQLIHTGEKP YCKNCKTKAF GCSSRLIRHQ RTHTGEKPFK CDECGKGFVQ GSHLIHQRI HTGEKPYVCN DCGKAFSQSS SLIYHQRIHK GEKPYECLQC GKAFSMSTQL TIHQRVHTGE RPYKCNECGK AFSQNSTLFQ HQIIHAGVKP YECSECGKAF SRSSYLIEHQ RIHTRAQWFY EYGNALLEGST FVSRKKVNTI KKLHQCEDCE KIFRWRSHLI IHQRIHTGEK

## Product Details

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PYKCNDCGKA FNRSSRLTQH QKIHMG

Cross-Reactivity: Human

Characteristics: Antibody reactive against mammalian transfected lysate.

## Target Details

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Target: ZNF7

Alternative Name: ZNF7 ([ZNF7 Products](#))

Background: Zinc finger protein 7

Gene ID: 7553

NCBI Accession: [NM\\_003416](#)

## Application Details

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Application Notes: Optimal working dilution should be determined by the investigator.

Comment: Antibody generated from annotated, sequenced verified full-length protein. Checked against mammalian transfected lysate for demonstration of high antibody reactivity, sensitivity, and specificity. This antibody has the ability to recognize multiple protein epitopes, thus maximizing antibody performance and their applications.

Restrictions: For Research Use only

## Handling

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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.