



# Rabbit Anti-Human ZSCAN2 Polyclonal Antibody (DPABH-20790)

This product is for research use only and is not intended for diagnostic use.

## PRODUCT INFORMATION

<b>Immunogen</b>	Recombinant Protein, antigen sequence: ATHRRTHMVEKPYKCGVCGKSFSQSSSLIAHQGMHTGEKPYECLTCGESFSWSSNLLKHQ RIHTGEKPYKCSECGKCFSQRSQSLVVHQRTHTGEKPYKCLMCGKSFSRGSILVMHQRAHL GDKPYRCPEGKGFWSNSVLII
<b>Isotype</b>	IgG
<b>Source/Host</b>	Rabbit
<b>Species Reactivity</b>	Mouse, Human, Rat
<b>Purification</b>	Antigen affinity purified
<b>Conjugate</b>	Unconjugated
<b>Applications</b>	IHC, WB
<b>Format</b>	Liquid
<b>Size</b>	100 µl
<b>Buffer</b>	40% glycerol and PBS (pH 7.2).
<b>Preservative</b>	0.02% Sodium Azide
<b>Storage</b>	Store at +4°C for short term storage. Long time storage is recommended at -20°C. Gently mix before use. Optimal concentrations and conditions for each application should be determined by the user.

## BACKGROUND

**Introduction**

The protein encoded by this gene contains several copies of zinc finger motif, which is commonly found in transcriptional regulatory proteins. Studies in mice show that this gene is expressed during embryonic development, and specifically in the testis in adult mice, suggesting that it may play a role in regulating genes in germ cells. Alternative splicing of this gene results in several transcript variants encoding different isoforms. [provided by RefSeq, Jul 2008]

**Keywords**

ZSCAN2; zinc finger and SCAN domain containing 2; ZFP29; ZNF854; zinc finger and SCAN domain-containing protein 2; zfp-29; zinc finger protein 854; zinc finger protein 29 homolog;

## GENE INFORMATION

**Entrez Gene ID**

[54993](#)

**UniProt ID**

[Q7Z7L9](#)