

## Datasheet

### ZNF235 polyclonal antibody

**Catalog Number:** PAB24428

**Regulation Status:** For research use only (RUO)

**Product Description:** Rabbit polyclonal antibody raised against recombinant ZNF235.

**Immunogen:** Recombinant protein corresponding to amino acids of human ZNF235.

**Sequence:**

ASVDDNCLVNHIGDHSSIIENQEFPTGKVPNSWSKIYL  
NETQNYQRSCKQTQMKNKLCIFAPYVDIFSCISHHH

**Host:** Rabbit

**Reactivity:** Human

**Applications:** IHC-P, WB

(See our web site product page for detailed applications information)

**Protocols:** See our web site at

<http://www.abnova.com/support/protocols.asp> or product page for detailed protocols

**Form:** Liquid

**Purification:** Antigen affinity purification

**Isotype:** IgG

**Recommend Usage:** Immunohistochemistry

(1:50-1:200)

Western Blot (1:250-1:500)

The optimal working dilution should be determined by the end user.

**Storage Buffer:** In PBS, pH 7.5 (40% glycerol, 0.02% sodium azide)

**Storage Instruction:** Store at 4°C. For long term storage store at -20°C.

Aliquot to avoid repeated freezing and thawing.

**Entrez GeneID:** 9310

**Gene Symbol:** ZNF235

**Gene Alias:** ANF270, HZF6, ZFP93, ZNF270

**Gene Summary:** This gene product belongs to the zinc finger protein superfamily, members of which are regulatory proteins characterized by nucleic acid-binding zinc finger domains. The encoded protein is a member of the Kruppel family of zinc finger proteins, and contains Kruppel-associated box (KRAB) A and B domains and 15 tandemly arrayed C2H2-type zinc fingers. It is an ortholog of the mouse Zfp93 protein. This gene is located in a cluster of zinc finger genes on 19q13.2. [provided by RefSeq]