

AP42220PU-N**Polyclonal Antibody to ZNF426 - Aff - Purified****Alternate names:**

Zinc finger protein 426

Quantity:

50 µg

Background:

ZNF426 is a 554 amino acid protein of 63 kDa. It contains 12 C2H2-type zinc fingers and one KRAB domain. ZNF426 may be involved in transcriptional regulation. The gene coding for ZNF426 is located on Chromosome 19.

Uniprot ID:[Q9BUY5](#)**NCBI:**[NP_077011](#)**GeneID:**[79088](#)**Host:**

Rabbit

Immunogen:

The immunogen for anti-ZNF426 antibody: synthetic peptide directed towards the N terminal of human ZNF426

AA Sequence:

VMLENYKNLATVGGQIIKPSLISWLEQESRTVQGGVLQGWEMRLETQWS

Format:

State: Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium azide and 2% sucrose.

Purification: Purified using peptide immunoaffinity column

Applications:

Western blotting (0.2 - 1 µg/ml)

Other applications not tested. Optimal dilutions are dependent on conditions and should be determined by the user.

Species Reactivity:

Tested: Human

Expected from sequence similarity: Mouse, Rat

Storage:

Store undiluted at 2-8°C for one month or (in aliquots) at -20°C to -80°C for longer. Avoid repeated freezing and thawing.

Shelf life: one year from despatch.

General Readings:

Ota,T., et al., (2004) Genet. 36 (1), 40-45

Pictures:

WB Suggested Anti-ZNF426 Antibody
Titration: 0.2-1 ug/ml; ELISA Titer:
1:312500; Positive Control: Human Liver

