## **ANXA9 Rabbit Polyclonal Antibody**



## **CAB17566**

**Product Information** 

Size:

20uL, 50uL, 100uL, 200uL

**Observed MW:** 

37kDa

Calculated MW:

Calculated WIVV

Applications:

WB

Reactivity:

Human

uct information

**Protein Background** 

The annexins are a family of calcium-dependent phospholipid-binding proteins. Members of the annexin family contain 4 internal repeat domains, each of which includes a type II calciumbinding site. The calcium-binding sites are required for annexins to aggregate and cooperatively bind anionic phospholipids and extracellular matrix proteins. This gene encodes a divergent member of the annexin protein family in which all four homologous type II calciumbinding sites in the conserved tetrad core contain amino acid substitutions that ablate their function. However, structural analysis suggests that the conserved putative ion channel formed by the tetrad core is intact. [provided by RefSeq, Jul 2008]

Immunogen information

Gene ID:

8416

Uniprot

076027

**Synonyms:** ANX31; ANXA9

**Antibody Information** 

Recommended dilutions:

WB 1:500 - 1:2000

Immunogen:

Source: Recombinant fusion protein containing a sequence corresponding

Rabbit to amino acids 1-100 of human ANXA9 (NP\_003559.2).

Isotype: Storage:

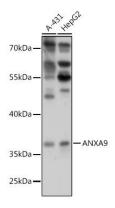
IgG Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.02%

sodium azide, 50% glycerol, pH7.3.

**Purification:** 

Affinity purification

## **Product Images**



Western blot - ANXA9 Polyclonal Antibody (CAB17566)