



## ZNF217, Zinc finger protein 217 polyclonal antibody

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### Box 1 | Basic Info

Cat. No.	ABP-PAB-01023
Animal ID	RC40104
Host	Chicken
Reactivity	Human
Format	Purified
Accession number	NM_006526
Amount	100µg

#### Alternative Name(s):

ZABC1

The zinc finger protein 217 (ZNF217) is expressed in multiple normal tissues, and overexpressed in many tumor cell lines. The ZNF217 gene is predicted to encode alternately spliced Kruppel-like transcription factors of 1,062 and 1,108 amino acids, each having a DNA-binding domain (eight C2H2 zinc fingers) and a proline-rich transcription activation domain.

#### Buffers

Purified chicken polyclonal antibody supplied in PBS with 0.09% (W/V) sodium azide. This antibody is purified through a protein G column and eluted out with both high and low pH buffers and neutralized immediately after elution then followed by dialysis against PBS.

#### Immunogen

Partial protein comprised of amino acids 467 - 621 of the human zinc finger protein 217 (ZNF217).

#### Application

Tested by peptide-specific ELISA (1:1,000).

#### Storage

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C. Avoid repeated freeze-thaw cycles.

#### References:

1. Collins C, Rommens JM, Kowbel D, Godfrey T, Tanner M, Hwang SI, Polikoff D, Nonet G, Cochran J, Myambo K, Jay KE, Froula J, Cloutier T, Kuo WL, Yaswen P, Dairkee S, Giovanola J, Hutchinson GB, Isola J, Kallioniemi OP, Palazzolo M, Martin C, Ericsson C, Pinkel D, Gray JW, et al.: Positional cloning of ZNF217 and NABC1: genes amplified at 20q13.2 and overexpressed in breast carcinoma. Proc. Natl. Acad. Sci. U S A. 95(15): 8703-8708 (1998).