

ZNF499 Rabbit Polyclonal Antibody

Catalog	TDY224C	TDY224F
Quantity	50 μ L	100 μ L

Tel: 010-82908854
Free: 400-0620-621
Web: www.tdybio.com

For research use only.

Applications	Species Cross-Reactivity	Molecular Weight	Isotype
WB, IHC	H, R, M	70KD	IgG

Storage Buffer & Condition: PBS, pH 7.4, containing 0.02% **sodium azide** as Preservative and 50% Glycerol.
Store at **-20°C**. **Do not aliquot the antibody.**

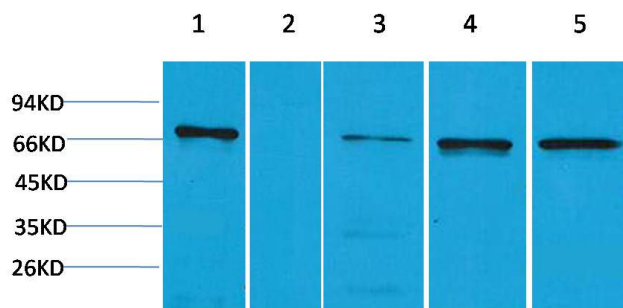
Recommended dilutions: WB: 1:500-1,000 IHC: 1:200-500

Optimal dilutions should be determined by the end user.

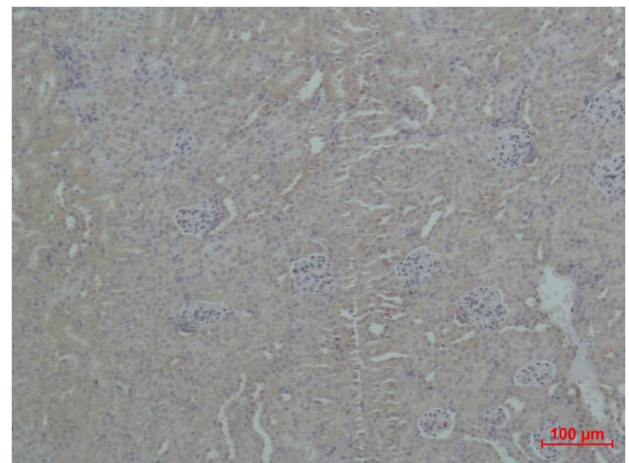
Specificity: Antibody can detects endogenous ZNF499 protein.

Alternative Names: Zinc finger protein 499, Zinc finger and BTB domain-containing protein 45

Background: Zinc finger proteins are DNA and RNA binding proteins that contain motifs where amino acids are folded into a single structural unit around a zinc atom. In a standard zinc finger, one zinc atom is bound to two cysteines and two histidines.



Western blot analysis of 1) Hela, 2) Jurkat, 3) Mouse Brain, 4) Mouse Kidney, 5) Rat Brain, with ZNF499 Rabbit pAb TDY224 diluted at 1:2,000.



Immunohistochemical analysis of paraffin-embedded Mouse Kidney Tissue using ZNF499 (TDY224) Rabbit pAb diluted at 1:500.