
Product Name: TSHZ2 Rabbit Polyclonal Antibody**Catalog #: APRab19366**

For research use only.

Summary

Description	Rabbit polyclonal Antibody
Host	Rabbit
Application	IHC,ICC/IF,ELISA
Reactivity	Human,Mouse
Conjugation	Unconjugated
Modification	Unmodified
Isotype	IgG
Clonality	Polyclonal
Form	Liquid
Concentration	1mg/ml
Storage	Aliquot and store at -20°C (valid for 12 months). Avoid freeze/thaw cycles.
Shipping	Ice bags
Buffer	Liquid in PBS containing 50% glycerol, 0.5% protective protein and 0.02% New type preservative N.
Purification	Affinity purification

Application

Dilution Ratio IHC 1:100-1:300,ICC/IF 1:200-1:1000,ELISA 1:10000-1:20000

Molecular Weight

Antigen Information

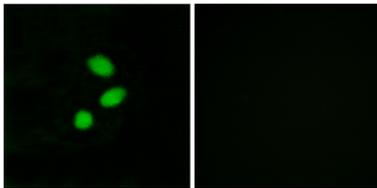
Gene Name	TSHZ2
Alternative Names	TSHZ2; C20orf17; TSH2; ZNF218; Teashirt homolog 2; Ovarian cancer-related protein 10-2; OVC10-2; Zinc finger protein 218
Gene ID	128553.0
SwissProt ID	Q9NRE2
Immunogen	The antiserum was produced against synthesized peptide derived from human TSH2. AA range:811-860

Background

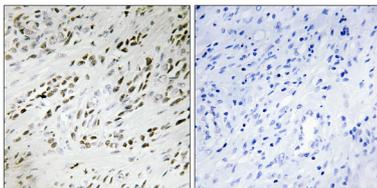
function:Transcriptional regulator involved in developmental processes ,PTM:Sumoylated.,sequence caution:The sequence differs from that shown due translation of a 3'-UTR region.,similarity:Belongs to the teashirt C2H2-type zinc-finger protein family.,similarity:Contains 1 homeobox DNA-binding domain.,similarity:Contains 5 C2H2-type zinc fingers.,function:Transcriptional regulator involved in developmental processes ,PTM:Sumoylated.,sequence caution:The sequence differs from that shown due translation of a 3'-UTR region.,similarity:Belongs to the teashirt C2H2-type zinc-finger protein family.,similarity:Contains 1 homeobox DNA-binding domain.,similarity:Contains 5 C2H2-type zinc fingers.,

Research Area

Image Data



Immunofluorescence analysis of MCF7 cells, using TSH2 Antibody. The picture on the right is blocked with the synthesized peptide.



Immunohistochemistry analysis of paraffin-embedded human prostate carcinoma tissue, using TSH2 Antibody. The picture on the right is blocked with the synthesized peptide.