

## Rabbit Anti-ZNF598 antibody

SL12221R

Product Name:	ZNF598
Chinese Name:	Zinc finger protein598抗体
Alias:	Zinc finger protein 598; ZN598_HUMAN; Znf598.
Organism Species:	Rabbit
Clonality:	Polyclonal
React Species:	Human,Mouse,Rat,Dog,Pig,Horse,
Applications:	ELISA=1:500-1000IHC-P=1:400-800IHC-F=1:400-800ICC=1:100-500IF=1:100-
	500 (Paraffin sections need antigen repair)
	not yet tested in other applications.
	optimal dilutions/concentrations should be determined by the end user.
Molecular weight:	99kDa
Cellular localization:	The nucleuscytoplasmic
Form:	Lyophilized or Liquid
<b>Concentration:</b>	1mg/ml
immunogen:	KLH conjugated synthetic peptide derived from human ZNF598:781-904/904
Lsotype:	IgG
Purification:	affinity purified by Protein A
Storage Buffer:	0.01M TBS(pH7.4) with 1% BSA, 0.03% Proclin300 and 50% Glycerol.
Storage:	Store at -20 °C for one year. Avoid repeated freeze/thaw cycles. The lyophilized antibody is stable at room temperature for at least one month and for greater than a year when kept at -20°C. When reconstituted in sterile pH 7.4 0.01M PBS or diluent of antibody the antibody is stable for at least two weeks at 2-4 °C.
PubMed:	PubMed
Product Detail:	Zinc-finger proteins bind nucleic acids and play important roles in various cellular functions, including cell proliferation, differentiation, and apoptosis. This protein and Grb10-interacting GYF protein 2 have been identified as a components of the mammalian 4EHP (m4EHP) complex. The complex is thought to function as a translation repressor in embryonic development. [provided by RefSeq, Oct 2012].
	Similarity:

Contains 1 C2H2-type zinc finger.
Contains 1 RING-type zinc finger.
SWISS:
Q86UK7
Gene ID:
90850
Database links:
Entrez Gene: 90850 Human
Entrez Gene: 213753 Mouse
SwissProt: Q86UK7 Human
SwissProt: Q80YR4 Mouse
Entrez Gene: 213753 Mouse SwissProt: Q86UK7 Human SwissProt: Q80YR4 Mouse Unigene: 343828 Human Unigene: 219581 Mouse
Unigene: 219581 Mouse
Important Note:
This product as supplied is intended for research use only, not for use in human,
therapeutic or diagnostic applications.
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