



ZNF262 Polyclonal Antibody

E20-74959

Catalog Number:E20-74959

Amount:100ul

Applications:WB,IHC-p,ELISA

Reactivity:Human,Mouse

Gene Name:ZMYM4

Protein Name:Zinc finger MYM-type protein 4

Human Gene Id:9202

Human Swiss Prot No:Q5VZL5

Mouse Gene Id:67785

Mouse Swiss Prot No:A2A791

Source:Rabbit

Concentration:1 mg/ml

MW(Da):17278

Observed Band(KD):175

Storage Stability:-20°C/1 year

Immunogen:Synthesized peptide derived from human ZMYM4. AA range:801-850

Specificity:ZNF262 Polyclonal Antibody detects endogenous levels of ZNF262 protein.

Formulation:Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.

Dilution:Western Blot: 1/500 - 1/2000. Immunohistochemistry: 1/100 - 1/300. ELISA: 1/10000. Not yet tested in other applications.

Purification:The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.

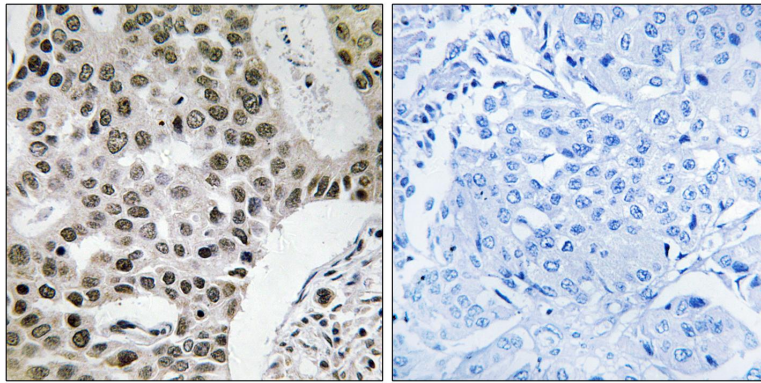
Other Name:ZMYM4; KIAA0425; ZNF262; Zinc finger MYM-type protein 4; Zinc finger protein 262

Background:miscellaneous:The 3'-UTR region of the mRNA encoding this protein contains a motif called CDIR (for cell death inhibiting RNA) that binds HNRPD/AUF1 and HSPB1/HSP27.

Subcellular Location:nucleoplasm,cytoplasm.

For Research Use Only

Expression:Brain,Epithelium,Placenta.



Immunohistochemistry analysis of paraffin- embedded human breast carcinoma tissue using ZMYM4 Antibody. The picture on the right is blocked with the synthesized peptide.