



ZNF695 Polyclonal Antibody

E20-74980**Catalog Number:**E20-74980**Amount:**100ul**Applications:**WB;ELISA**Reactivity:**Human**Target:**ZNF695**Gene Name:**ZNF695**Protein Name:**Zinc finger protein 695**Human Gene Id:**57116**Human Swiss Prot No:**Q8IW36**Immunogen:**Synthesized peptide derived from the Internal region of human ZNF695.**Specificity:**ZNF695 Polyclonal Antibody detects endogenous levels of ZNF695 protein.**Formulation:**Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.**Source:**Polyclonal, Rabbit,IgG**Dilution:**WB 1:500 - 1:2000. 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.**Concentration:**1 mg/ml**Storage Stability:**-15°C to -25°C/1 year(Do not lower than -25°C)**Other Name:**ZNF695;Zinc finger protein 695;Zinc finger protein SBZF3**Observed Band(KD):**65-70kD or 20kd for isoform Q8IW36-1**Background:**function:May be involved in transcriptional regulation.,similarity:Contains 1 KRAB domain.**Function:**function:May be involved in transcriptional regulation.,similarity:Contains 1 KRAB domain.**Subcellular Location:**Nucleus.**Expression:**Leiomyosarcoma,Lung carcinoma

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