



ZNF75 Polyclonal Antibody

ZNF75. AA range:296-345 Specificity ZNF75 Polyclonal Antibody detects endogenous levels of ZNF75 protein. Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit,IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/10000 IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms ZNF75D; ZNF75; ZNF82; Zinc finger protein 75D; Zinc finger protein 75; Zinc finger protein 82 Observed Band 40kD Cell Pathway Nucleus. Tissue Specificity Brain, Human skeletal muscle, Lung fibroblast, Lymph node, Thalamus, function: May be involved in transcriptional regulation., similarity: Belongs to the krueppel C2H2-type zinc-finger protein family, similarity: Contains 1 KRAB domain., similarity: Contains 5 C2H2-tyzinc fingers. Background zinc finger protein 75D(ZNF75D) Homo sapiens This gene encodes a protein tal likely functions as a transcription factor. The protein, which belongs to the XNF75 family, includes an N-terminal SCAN domain, a KRAB box, and five		
Reactivity Human;Rat;Mouse; Applications WB;IHC;IF;ELISA Gene Name ZNF75D Protein Name Zinc finger protein 75D Immunogen The antiserum was produced against synthesized peptide derived from human ZNF75. AA range:296-345 Specificity ZNF75 Polyclonal Antibody detects endogenous levels of ZNF75 protein. Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/10000 IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms ZNF75D; ZNF75; ZNF82; ZInc finger protein 75D; Zinc finger protein 75; Zinc finger protein 82 Observed Band 40kD Cell Pathway Nucleus . Tissue Specificity Brain, Human skeletal muscle, Lung fibroblast, Lymph node, Thalamus, finger protein 75D; Zinc finger protein family, similarity: Contains 1 KRAB domain, simila	Catalog No	BYab-02202
Applications WB;IHC;IF;ELISA Gene Name ZNF75D Protein Name Zinc finger protein 75D Immunogen The antiserum was produced against synthesized peptide derived from human ZNF75. AA range;296-345 Specificity ZNF75 Polyclonal Antibody detects endogenous levels of ZNF75 protein. Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit,IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/10000. IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms ZNF75D; ZNF75; ZNF82; Zinc finger protein 75D; Zinc finger protein 82 Observed Band 40kD Cell Pathway Nucleus. Tissue Specificity Brain, Human skeletal muscle, Lung fibroblast, Lymph node, Thalamus, function: May be involved in transcriptional regulation., similarity: Contains 1 KRAB domain., similarity: Contains 1 SCAN box domain., similarity: Contains 1 KRAB domain., similarity: Contains 1 SCAN box domain., similarity: Contains 5 C2H2-tyzinc finger protein 75D(ZNF75D) Homo sapiens This gene encodes a protein family includes an N-terminal SCAN domain, a KRAB box, and five C2H2-type zinc finger motifs. Another functional gene belonging to the transcriptional required and force of this family incoated on chromosome 16, while pseudogenes have been identified on	Isotype	IgG
Gene Name ZNF75D Protein Name Zinc finger protein 75D Immunogen The antiserum was produced against synthesized peptide derived from human ZNF75. AA range:296-345 Specificity ZNF75 Polyclonal Antibody detects endogenous levels of ZNF75 protein. Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/10000 IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms ZNF75D; ZNF75; ZNF82; Zinc finger protein 75D; Zinc finger protein 75; Zinc finger protein 82 Observed Band 40kD Cell Pathway Nucleus . Tissue Specificity Brain, Human skeletal muscle, Lung fibroblast, Lymph node, Thalamus, function: May be involved in transcriptional regulation., similarity: Contains 1 KRAB domain, similarity: Contains 1 SCAN box domain, similarity: Contains 5 C2H2-tyzinc fingers. Background Zinc finger protein 75D(ZNF75D) Homo sapiens This gene encodes a protein family, isculated ann N-terminal SCAN domain, a KRAB box, and fiv	Reactivity	Human;Rat;Mouse;
Protein Name Zinc finger protein 75D Immunogen The antiserum was produced against synthesized peptide derived from human ZNF75. AA range:296-345 Specificity ZNF75 Polyclonal Antibody detects endogenous levels of ZNF75 protein. Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/10000 IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms ZNF75D; ZNF75; ZNF82; Zinc finger protein 75D; Zinc finger protein 82 Observed Band 40kD Cell Pathway Nucleus. Tissue Specificity Brain, Human skeletal muscle, Lung fibroblast, Lymph node, Thalamus, function: May be involved in transcriptional regulation, similarity: Contains 1 KRAB domain, similarity: Contains 1 SCAN box domain, similarity: Contains 5 C2H2-type zinc finger protein factor. The protein, which belongs to the krueppel C2H2-type zinc finger protein factor. The protein, which belongs to the LNF75 family, includes an N-terminal SCAN domain, a KRAB box, and five C2H2-type zinc finger modifs. Another functional gene belonging to this family illocated on chromosome 16, while pseudogenes have been identified on the control of the chromatory.	Applications	WB;IHC;IF;ELISA
Immunogen The antiserum was produced against synthesized peptide derived from human ZNF75. AA range:296-345 Specificity ZNF75 Polyclonal Antibody detects endogenous levels of ZNF75 protein. Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/10000 IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms ZNF75D; ZNF75; ZNF82; Zinc finger protein 75D; Zinc finger protein 75; Zinc finger protein 82 Observed Band 40kD Cell Pathway Nucleus . Tissue Specificity Brain, Human skeletal muscle, Lung fibroblast, Lymph node, Thalamus, trueppel C2H2-type zinc-finger protein family .similarity: Contains 1 KRAB domain., similarity: Contains 1 KRAB domain., similarity: Contains 1 SCAN box domain., similarity: Contains 5 C2H2-type zinc-finger protein 75D(ZNF75D) Homo sapiens This gene encodes a protein flat likely functions as a transcription factor. The protein, which belongs to the ZNF75 family includes an N-terminal SCAN domain, a KRAB box, and five C2H2-type zinc finger motifs. Another functional gene belonging to this family located on chromosome 16, while pseudogenes have been identified on	Gene Name	ZNF75D
ZNF75. AA range:296-345 Specificity ZNF75 Polyclonal Antibody detects endogenous levels of ZNF75 protein. Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/10000 IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms ZNF75D; ZNF75; ZNF82; Zinc finger protein 75D; Zinc finger protein 75; Zinc finger protein 82 Observed Band 40kD Cell Pathway Nucleus . Tissue Specificity Brain, Human skeletal muscle, Lung fibroblast, Lymph node, Thalamus, function: May be involved in transcriptional regulation, similarity: Belongs to the krueppel C2H2-type zinc-finger protein family, similarity: Contains 1 KRAB domain, similarity: Contains 5 C2H2-tyze zinc fingers. Background Zinc finger protein 75D/ZNF75D) Homo sapiens This gene encodes a protein tal likely functions as a transcription factor. The protein, which belongs to the ZNF75 family, includes an N-terminal SCAN domain, a KRAB box, and five C2H2-type zinc finger motifs. Another functional gene belonging to this family located on chromosome 16, while pseudogenes have been identified on	Protein Name	Zinc finger protein 75D
Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit,IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/10000 IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms ZNF75D; ZNF75; ZNF82; Zinc finger protein 75D; Zinc finger protein 75; Zinc finger protein 82 Observed Band 40kD Cell Pathway Nucleus Tissue Specificity Brain,Human skeletal muscle,Lung fibroblast,Lymph node,Thalamus, function:May be involved in transcriptional regulation.,similarity:Belongs to the krueppel C2H2-type zinc-finger protein family, similarity:Contains 1 KRAB domain.,similarity:Contains 1 KRAB domain.,similarity:Contains 1 KRAB domain.,similarity:Contains 5 C2H2-tyzinc fingers. Background Zinc finger protein 75D(ZNF75D) Homo sapiens Link gene encodes a protein tall likely functions as a transcription factor. The protein, which belongs to the ZNF75 family, includes an N-terminal SCAN domain, a KRAB box, and five C2H2-type zinc finger motifs. Another functional gene belonging to this family located on chromosome 16, while pseudogenes have been identified on	Immunogen	The antiserum was produced against synthesized peptide derived from human ZNF75. AA range:296-345
Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/10000 IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms ZNF75D; ZNF75; ZNF82; Zinc finger protein 75D; Zinc finger protein 75; Zinc finger protein 82 Observed Band 40kD Cell Pathway Nucleus . Tissue Specificity Brain, Human skeletal muscle, Lung fibroblast, Lymph node, Thalamus, Function function: May be involved in transcriptional regulation., similarity: Belongs to the krueppel C2H2-type zinc-finger protein family, similarity: Contains 1 KRAB domain., similarity: Contains 5 C2H2-tyzinc fingers., Background Zinc finger protein 75D(ZNF75D) Homo sapiens This gene encodes a protein tal likely functions as a transcription factor. The protein, which belongs to the ZNF75 family, includes an N-terminal SCAN domain, a KRAB box, and five C2H2-type zinc finger motifs. Another functional gene belonging to this family ilocated on chromosome 16, while pseudogenes have been identified on	Specificity	ZNF75 Polyclonal Antibody detects endogenous levels of ZNF75 protein.
Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/10000 IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms ZNF75D; ZNF75; ZNF82; Zinc finger protein 75D; Zinc finger protein 75; Zinc finger protein 82 Observed Band 40kD Cell Pathway Nucleus . Tissue Specificity Brain,Human skeletal muscle,Lung fibroblast,Lymph node,Thalamus, function:May be involved in transcriptional regulation.,similarity:Belongs to the krueppel C2H2-type zinc-finger protein family.,similarity:Contains 1 KRAB domain.,similarity:Contains 1 KRAB size fingers., Background Zinc finger protein 75D(ZNF75D) Homo sapiens This gene encodes a protein that likely functions as a transcription factor. The protein, which belongs to the ZNF75 family, includes an N-terminal SCAN domain, a KRAB box, and five C2H2-type zinc finger motifs. Another functional gene belonging to this family located on chromosome 16, while pseudogenes have been identified on	Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
affinity-chromatography using epitope-specific immunogen. Dilution WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/10000 IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms ZNF75D; ZNF75; ZNF82; Zinc finger protein 75D; Zinc finger protein 75; Zinc finger protein 82 Observed Band 40kD Cell Pathway Nucleus . Tissue Specificity Brain,Human skeletal muscle,Lung fibroblast,Lymph node,Thalamus, Function function:May be involved in transcriptional regulation.,similarity:Belongs to the krueppel C2H2-type zinc-finger protein family.,similarity:Contains 1 KRAB domain.,similarity:Contains 5 C2H2-tyzinc fingers., Background zinc finger protein 75D(ZNF75D) Homo sapiens This gene encodes a protein tal likely functions as a transcription factor. The protein, which belongs to the ZNF75 family, includes an N-terminal SCAN domain, a KRAB box, and five C2H2-type zinc finger motifs. Another functional gene belonging to this family includes an N-terminal SCAN domain, a KRAB box, and five C2H2-type zinc finger motifs. Another functional gene belonging to this family includes an N-terminal SCAN domain, a KRAB box, and five C2H2-type zinc finger motifs. Another functional gene belonging to this family includes an N-terminal SCAN domain, a KRAB box, and five C2H2-type zinc finger motifs. Another functional gene belonging to this family includes an N-terminal SCAN domain, a kRAB box, and five C2H2-type zinc finger motifs. Another functional gene belonging to this family includes an N-terminal SCAN domain, a kRAB box, and five C2H2-type zinc finger motifs. Another functional gene belonging to this family includes an N-terminal SCAN domain, a kRAB box, and five C2H2-type zinc finger motifs. Another functional gene belonging to this family includes an N-terminal SCAN domain, a kRAB box, and five C2H2-type zinc finger motifs. Another functional gene belonging to the zinc finger motifs.	Source	Polyclonal, Rabbit,IgG
Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms ZNF75D; ZNF75; ZNF82; Zinc finger protein 75D; Zinc finger protein 75; Zinc finger protein 82 Observed Band 40kD Cell Pathway Nucleus . Tissue Specificity Brain, Human skeletal muscle, Lung fibroblast, Lymph node, Thalamus, Function function:May be involved in transcriptional regulation., similarity:Belongs to the krueppel C2H2-type zinc-finger protein family., similarity:Contains 1 KRAB domain., similarity:Contains 1 SCAN box domain., similarity:Contains 5 C2H2-tyzinc fingers., Background zinc finger protein 75D(ZNF75D) Homo sapiens This gene encodes a protein that likely functions as a transcription factor. The protein, which belongs to the ZNF75 family, includes an N-terminal SCAN domain, a KRAB box, and five C2H2-type zinc finger motifs. Another functional gene belonging to this family includes an N-terminal SCAN domain, a krade box, and five C2H2-type zinc finger motifs. Another functional gene belonging to this family includes an N-terminal SCAN domain, and the functional gene belonging to this family includes an N-terminal SCAN domain, and the functional gene belonging to this family includes an N-terminal SCAN domain, and the functional gene belonging to the functional gene be	Purification	· · · · · · · · · · · · · · · · · · ·
Purity ≥90% Storage Stability -20°C/1 year Synonyms ZNF75D; ZNF75; ZNF82; Zinc finger protein 75D; Zinc finger protein 75; Zinc finger protein 82 Observed Band 40kD Cell Pathway Nucleus . Tissue Specificity Brain,Human skeletal muscle,Lung fibroblast,Lymph node,Thalamus, Function function:May be involved in transcriptional regulation.,similarity:Belongs to the krueppel C2H2-type zinc-finger protein family.,similarity:Contains 1 KRAB domain.,similarity:Contains 1 SCAN box domain.,similarity:Contains 5 C2H2-tyzinc fingers., Background zinc finger protein 75D(ZNF75D) Homo sapiens This gene encodes a protein that likely functions as a transcription factor. The protein, which belongs to the ZNF75 family, includes an N-terminal SCAN domain, a KRAB box, and five C2H2-type zinc finger motifs. Another functional gene belonging to this family included on chromosome 16, while pseudogenes have been identified on	Dilution	WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/10000 IF 1:50-200
Synonyms ZNF75D; ZNF75; ZNF82; Zinc finger protein 75D; Zinc finger protein 75; Zinc finger protein 82 Observed Band 40kD Cell Pathway Nucleus . Brain, Human skeletal muscle, Lung fibroblast, Lymph node, Thalamus, function function: May be involved in transcriptional regulation., similarity: Belongs to the krueppel C2H2-type zinc-finger protein family., similarity: Contains 1 KRAB domain., similarity: Contains 1 KRAB domain., similarity: Contains 5 C2H2-tyzinc fingers., Background zinc finger protein 75D(ZNF75D) Homo sapiens This gene encodes a protein that likely functions as a transcription factor. The protein, which belongs to the ZNF75 family, includes an N-terminal SCAN domain, a KRAB box, and five C2H2-type zinc finger motifs. Another functional gene belonging to this family included on chromosome 16, while pseudogenes have been identified on	Concentration	1 mg/ml
Synonyms ZNF75D; ZNF75; ZNF82; Zinc finger protein 75D; Zinc finger protein 75; Zinc finger protein 82 Observed Band 40kD Cell Pathway Nucleus . Brain, Human skeletal muscle, Lung fibroblast, Lymph node, Thalamus, function: May be involved in transcriptional regulation., similarity: Belongs to the krueppel C2H2-type zinc-finger protein family., similarity: Contains 1 KRAB domain., similarity: Contains 1 SCAN box domain., similarity: Contains 5 C2H2-tyzinc fingers., Background zinc finger protein 75D(ZNF75D) Homo sapiens This gene encodes a proteintal likely functions as a transcription factor. The protein, which belongs to the ZNF75 family, includes an N-terminal SCAN domain, a KRAB box, and five C2H2-type zinc finger motifs. Another functional gene belonging to this family included on chromosome 16, while pseudogenes have been identified on	Purity	≥90%
finger protein 82 Observed Band Cell Pathway Nucleus . Tissue Specificity Brain, Human skeletal muscle, Lung fibroblast, Lymph node, Thalamus, function: May be involved in transcriptional regulation., similarity: Belongs to the krueppel C2H2-type zinc-finger protein family., similarity: Contains 1 KRAB domain., similarity: Contains 1 SCAN box domain., similarity: Contains 5 C2H2-tyzinc fingers., Background zinc finger protein 75D(ZNF75D) Homo sapiens This gene encodes a protein that likely functions as a transcription factor. The protein, which belongs to the ZNF75 family, includes an N-terminal SCAN domain, a KRAB box, and five C2H2-type zinc finger motifs. Another functional gene belonging to this family is located on chromosome 16, while pseudogenes have been identified on	Storage Stability	-20°C/1 year
Cell Pathway Nucleus . Tissue Specificity Brain, Human skeletal muscle, Lung fibroblast, Lymph node, Thalamus, Function function: May be involved in transcriptional regulation., similarity: Belongs to the krueppel C2H2-type zinc-finger protein family., similarity: Contains 1 KRAB domain., similarity: Contains 1 SCAN box domain., similarity: Contains 5 C2H2-ty zinc fingers., Background zinc finger protein 75D(ZNF75D) Homo sapiens This gene encodes a protein that likely functions as a transcription factor. The protein, which belongs to the ZNF75 family, includes an N-terminal SCAN domain, a KRAB box, and five C2H2-type zinc finger motifs. Another functional gene belonging to this family included on chromosome 16, while pseudogenes have been identified on	Synonyms	
Tissue Specificity Brain, Human skeletal muscle, Lung fibroblast, Lymph node, Thalamus, function: May be involved in transcriptional regulation., similarity: Belongs to the krueppel C2H2-type zinc-finger protein family., similarity: Contains 1 KRAB domain., similarity: Contains 1 SCAN box domain., similarity: Contains 5 C2H2-ty zinc fingers., Background zinc finger protein 75D(ZNF75D) Homo sapiens This gene encodes a protein that likely functions as a transcription factor. The protein, which belongs to the ZNF75 family, includes an N-terminal SCAN domain, a KRAB box, and five C2H2-type zinc finger motifs. Another functional gene belonging to this family is located on chromosome 16, while pseudogenes have been identified on	Observed Band	40kD
Function function:May be involved in transcriptional regulation.,similarity:Belongs to the krueppel C2H2-type zinc-finger protein family.,similarity:Contains 1 KRAB domain.,similarity:Contains 1 SCAN box domain.,similarity:Contains 5 C2H2-ty zinc fingers., Background zinc finger protein 75D(ZNF75D) Homo sapiens This gene encodes a proteintal likely functions as a transcription factor. The protein, which belongs to the ZNF75 family, includes an N-terminal SCAN domain, a KRAB box, and five C2H2-type zinc finger motifs. Another functional gene belonging to this family is located on chromosome 16, while pseudogenes have been identified on	Cell Pathway	Nucleus .
krueppel C2H2-type zinc-finger protein family.,similarity:Contains 1 KŘAB domain.,similarity:Contains 1 SCAN box domain.,similarity:Contains 5 C2H2-ty zinc fingers., Background zinc finger protein 75D(ZNF75D) Homo sapiens This gene encodes a protein that likely functions as a transcription factor. The protein, which belongs to the ZNF75 family, includes an N-terminal SCAN domain, a KRAB box, and five C2H2-type zinc finger motifs. Another functional gene belonging to this family i located on chromosome 16, while pseudogenes have been identified on	Tissue Specificity	Brain, Human skeletal muscle, Lung fibroblast, Lymph node, Thalamus,
that likely functions as a transcription factor. The protein, which belongs to the ZNF75 family, includes an N-terminal SCAN domain, a KRAB box, and five C2H2-type zinc finger motifs. Another functional gene belonging to this family located on chromosome 16, while pseudogenes have been identified on	Function	krueppel C2H2-type zinc-finger protein family.,similarity:Contains 1 KRAB domain.,similarity:Contains 1 SCAN box domain.,similarity:Contains 5 C2H2-type
	Background	that likely functions as a transcription factor. The protein, which belongs to the ZNF75 family, includes an N-terminal SCAN domain, a KRAB box, and five C2H2-type zinc finger motifs. Another functional gene belonging to this family is located on chromosome 16, while pseudogenes have been identified on

Nanjing BYabscience technology Co.,Ltd

网址: www.njbybio.com 官方热线: 025-5229-8998 监督电话: 15950492658



国内优质抗体供应商 精准的 WB 检测服务 24H 在线服务,欢迎咨询



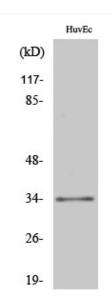
	variants. [provided by RefSeq, Jun 2010],
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Nanjing BYabscience technology Co.,Ltd

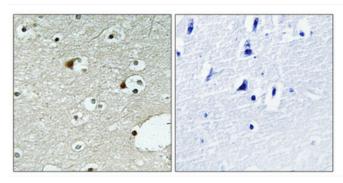




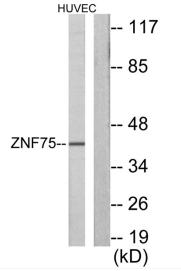
Products Images



Western Blot analysis of various cells using ZNF75 Polyclonal Antibody diluted at 1:500. Secondary antibody(catalog#:RS0002) was diluted at 1:20000



Immunohistochemical analysis of paraffin-embedded Human brain. Antibody was diluted at 1:100(4° overnight). High-pressure and temperature Tris-EDTA,pH8.0 was used for antigen retrieval. Negetive contrl (right) obtaned from antibody was pre-absorbed by immunogen peptide.



Western blot analysis of lysates from HUVEC cells, using ZNF75 Antibody. The lane on the right is blocked with the synthesized peptide.

Nanjing BYabscience technology Co.,Ltd