





## TRIB2 Polyclonal Antibody

Does not display kinase activity.,miscellaneous:Antibodies against TRIB2 are present in sera from patients with autoimmune uveitis.,similarity:Belongs to the protein kinase superfamily. CAMK Ser/Thr protein kinase family. Tribbles subfamily.,similarity:Contains 1 protein kinase domain.,subcellular location:Ma associate with the cytoskeleton.,tissue specificity:Highly expressed in peripher blood leukocytes.,  Background  This gene encodes one of three members of the Tribbles family. The Tribbles members share a Trb domain, which is homologous to protein serine-threoning		
Reactivity Human;Mouse  Applications WB;ELISA  Gene Name TRIB2 TRB2  Protein Name Tribbles homolog 2 (TRB-2)  Immunogen Synthesized peptide derived from part region of human protein  Specificity TRIB2 Polyclonal Antibody detects endogenous levels of protein.  Formulation Liquid in PBS containing 50% glycerol, 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 1:500-2000 ELISA 1:5000-20000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms  Observed Band 37kD  Cell Pathway Cytoplasm . Cytoplasm, cytoskeleton . May associate with the cytoskeleton Tissue Specificity Highly expressed in peripheral blood leukocytes.  Function function:Interacts with MAPK kinases and regulates activation of MAP kinases Does not display kinase activity. miscellaneous:Antibodies against TRIB2 are present in sera from patients with autoimmune uveitis, similarity:Belongs to the protein kinase superfamily . CAMK Ser/Thr protein kinase superfamily . Tribbles subfamily, similarity:Contains 1 protein kinase domain, subcellular location:Ma associate with the cytoskeleton., tissue specificity:Highly expressed in peripheral blood leukocytes.  Background This gene encodes one of three members of the Tribbles family. The Tribbles members share a Trib domain, which is homologous to protein serine-threonin members share a Trib domain, which is homologous to protein serine-threonin members share a Trib domain, which is homologous to protein serine-threonin members share a Trib domain, which is homologous to protein serine-threonin members share a Trib domain, which is homologous to protein serine-threonin members share a Trib domain, which is homologous to protein serine-threonin members share a Trib domain, which is homologous to protein serine-threonin	Catalog No	BYab-06759
Applications  Gene Name  TRIB2 TRB2  Protein Name  Tribbles homolog 2 (TRB-2)  Immunogen  Synthesized peptide derived from part region of human protein  Specificity  TRIB2 Polyclonal Antibody detects endogenous levels of protein.  Formulation  Liquid in PBS containing 50% glycerol, 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 1:500-2000 ELISA 1:5000-20000  Concentration  1 mg/ml  Purity  ≥90%  Storage Stability  -20°C/1 year  Synonyms  Observed Band  37kD  Cell Pathway  Cytoplasm . Cytoplasm, cytoskeleton . May associate with the cytoskeleton  Highly expressed in peripheral blood leukocytes.  Function  function:Interacts with MAPK kinases and regulates activation of MAP kinases Does not display kinase activitymiscellaneous:Antibodies against TRIB2 are present in sera from patients with autoimmune uveitis, similarity. Belongs to the protein kinase superfamily. CAMK Ser/Thr protein kinase superfamily. Tribbles subfamily, similarity. Contains 1 protein kinase domain, subcellular location Ma associate with the cytoskeleton. lissue specificity:Highly expressed in periphera members share a Trb domain, which is homologous to protein serine-threonin members share a Trb domain, which is homologous to protein serine-threonin members share a Trb domain, which is homologous to protein serine-threonin members share a Trb domain, which is homologous to protein serine-threonin members share a Trb domain, which is homologous to protein serine-threonin members share a Trb domain, which is homologous to protein serine-threonin members share a Trb domain, which is homologous to protein serine-threonin members share a Trb domain, which is homologous to protein serine-threonin members and the protein serine-threonin members share a Trb domain, which is homologous to protein serine-threonin	Isotype	IgG
Gene Name TRIB2 TRB2 Protein Name Tribbles homolog 2 (TRB-2)  Immunogen Synthesized peptide derived from part region of human protein  Specificity TRIB2 Polyclonal Antibody detects endogenous levels of protein.  Formulation Liquid in PBS containing 50% glycerol, 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 1:500-2000 ELISA 1:5000-20000  Concentration 1 mg/ml  Purity ≥90% Storage Stability -20°C/1 year  Synonyms  Observed Band 37kD  Cell Pathway Cytoplasm . Cytoplasm, cytoskeleton . May associate with the cytoskeleton . 1  Tissue Specificity Highly expressed in peripheral blood leukocytes.  Function function:Interacts with MAPK kinases and regulates activation of MAP kinases Does not display kinase activity, miscellaneous:Antibodies against TRIB2 are present in sera from patients with autoimmune uveithis, similarity. Belongs to the protein kinase superfamily. Contains 1 protein kinase domain , subcellular location:Ma associate with the cytoskeleton, itssue specificity-Highly expressed in peripher blood leukocytes.  Background This gene encodes one of three members of the Tribbles family. The Tribbles members share a Trb domain, which is homologous to protein serine-threoning members share a Trb domain, which is homologous to protein serine-threoning members share a Trb domain, which is homologous to protein serine-threoning	Reactivity	Human;Mouse
Protein Name Tribbles homolog 2 (TRB-2)  Immunogen Synthesized peptide derived from part region of human protein  Specificity TRIB2 Polyclonal Antibody detects endogenous levels of protein.  Formulation Liquid in PBS containing 50% glycerol, 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 1:500-2000 ELISA 1:5000-20000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms  Observed Band 37kD  Cell Pathway Cytoplasm . Cytoplasm, cytoskeleton . May associate with the cytoskeleton  Tissue Specificity Highly expressed in peripheral blood leukocytes.  Function function:Interacts with MAPK kinases and regulates activation of MAP kinases Does not display kinase activity, miscellaneous:Antibodies against TRIB2 are present in sera from patients with autoimmune uveitis, similarity:Belongs to the protein kinase superfamily. CAMK Ser/Thr protein kinase family. Tribbles subfamily, similarity:Contains 1 protein kinase domain., subcellular location:Ma associate with the cytoskeleton, tissue specificity:Highly Espressed in peripher blood leukocytes.  Background This gene encodes one of three members of the Tribbles family. The Tribbles members share a Trib domain, which is homologous to protein serine-threoning members share a Trib domain, which is homologous to protein serine-threoning members share a Trib domain, which is homologous to protein serine-threoning members share a Trib domain, which is homologous to protein serine-threoning members share a Trib domain, which is homologous to protein serine-threoning members share a Trib domain, which is homologous to protein serine-threoning members share a Trib domain, which is homologous to protein serine-threoning members share a Trib domain, which is homologous to protein serine-threoning members share a Trib domain, which is homologous to protein serine-threoning members share a Trib domain, which i	Applications	WB;ELISA
Immunogen         Synthesized peptide derived from part region of human protein           Specificity         TRIB2 Polyclonal Antibody detects endogenous levels of protein.           Formulation         Liquid in PBS containing 50% glycerol, 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 1:500-2000 ELISA 1:5000-20000           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         Observed Band         37kD           Cell Pathway         Cytoplasm . Cytoplasm, cytoskeleton . May associate with the cytoskeleton           Tissue Specificity         Highly expressed in peripheral blood leukocytes.           Function         function:Interacts with MAPK kinases and regulates activation of MAP kinases present in seria from patients with autoimmune uveritis, similarity:Belongs to the protein kinase family. Thibbles subfamily .;Similarity:Contains 1 protein kinase domain, subcellular location:Ma associate with the cytoskeleton.,tissue specificity:Highly expressed in peripheral blood leukocytes.,           Background         This gene encodes one of three members of the Tribbles family. The Tribbles members share a Trb domain, which is homologous to protein serine-threoning members share a Trb domain, which is homologous to protein serine-threoni	Gene Name	TRIB2 TRB2
Specificity         TRIB2 Polyclonal Antibody detects endogenous levels of protein.           Formulation         Liquid in PBS containing 50% glycerol, 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 1:500-2000 ELISA 1:5000-20000           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         Observed Band           Observed Band         37kD           Cell Pathway         Cytoplasm . Cytoplasm, cytoskeleton . May associate with the cytoskeleton . Tissue Specificity           Highly expressed in peripheral blood leukocytes.         Function           Function         function:Interacts with MAPK kinases and regulates activation of MAP kinases Does not display kinase activity, miscellaneous:Antibodies against TRIB2 are present in seria from patients with autoimmune uveitis, similarity. Belongs to the protein kinase family. Tribbles subfamily, similarity. Contains 1 protein kinase domain , subcellular location:Ma associate with the cytoskeleton , tissue specificity: Highly expressed in peripher blood leukocytes.           Background         This gene encodes one of three members of the Tribbles family. The Tribbles members share a Trb domain, which is homologous to protein serine-threening	Protein Name	Tribbles homolog 2 (TRB-2)
Formulation Liquid in PBS containing 50% glycerol, 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 1:500-2000 ELISA 1:5000-20000  Concentration 1 mg/ml  Purity ≥90% Storage Stability -20°C/1 year  Synonyms  Observed Band 37kD  Cell Pathway Cytoplasm . Cytoplasm, cytoskeleton . May associate with the cytoskeleton . Tissue Specificity Highly expressed in peripheral blood leukocytes.  Function function:Interacts with MAPK kinases and regulates activation of MAP kinases Does not display kinase activity, miscellaneous:Antibodies against TRIB2 are present in sera from patients with autoimmune uveitis.similarity:Belongs to the protein kinase superfamily, CAMK Ser/Thr protein kinase family. Tribbles subfamily, similarity:Contains 1 protein kinase domain, subcellular location:Ma associate with the cytoskeleton., tissue specificity:Highly expressed in peripher blood leukocytes.  This gene encodes one of three members of the Tribbles family. The Tribbles members share a Trb domain, which is homologous to protein serine-threoning members share a Trb domain, which is homologous to protein serine-threoning.	Immunogen	Synthesized peptide derived from part region of human protein
Source       Polyclonal, Rabbit,IgG         Purification       The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.         Dilution       WB 1:500-2000 ELISA 1:5000-20000         Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       Observed Band       37kD         Cell Pathway       Cytoplasm . Cytoplasm, cytoskeleton . May associate with the cytoskeleton         Tissue Specificity       Highly expressed in peripheral blood leukocytes.         Function       function:Interacts with MAPK kinases and regulates activation of MAP kinases Does not display kinase activity, miscellaneous:Antibodies against TRIB2 are present in sera from patients with autoimmune uveitis, similarity:Belongs to the protein kinase family. Tribbles subfamily, similarity:Contains 1 protein kinase domain, subcellular location:Ma associate with the cytoskeleton. tissue specificity:Highly expressed in peripher blood leukocytes.         Background       This gene encodes one of three members of the Tribbles family. The Tribbles members share a Trb domain, which is homologous to protein serine-threoning	Specificity	TRIB2 Polyclonal Antibody detects endogenous levels of protein.
Purification  The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution  WB 1:500-2000 ELISA 1:5000-20000  Concentration  1 mg/ml  Purity  ≥90%  Storage Stability  -20°C/1 year  Synonyms  Observed Band  37kD  Cell Pathway  Cytoplasm . Cytoplasm, cytoskeleton . May associate with the cytoskeleton  Tissue Specificity  Highly expressed in peripheral blood leukocytes.  Function  function:Interacts with MAPK kinases and regulates activation of MAP kinases Does not display kinase activity.,miscellaneous:Antibodies against TRIB2 are present in sera from patients with autoimmune uveitis.,similarity:Belongs to the protein kinase superfamily. CAMK Ser/Thr protein kinase family. Tribbles subfamily, similarity:Contains 1 protein kinase domain, subcellular location:Ma associate with the cytoskeleton.,tissue specificity:Highly expressed in peripher blood leukocytes.,  This gene encodes one of three members of the Tribbles family. The Tribbles members share a Trb domain, which is homologous to protein serine-threoning.	Formulation	Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.
affinity-chromatography using epitope-specific immunogen.  Dilution WB 1:500-2000 ELISA 1:5000-20000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms  Observed Band 37kD  Cell Pathway Cytoplasm . Cytoplasm, cytoskeleton . May associate with the cytoskeleton  Tissue Specificity Highly expressed in peripheral blood leukocytes.  Function function:Interacts with MAPK kinases and regulates activation of MAP kinases Does not display kinase activity.,miscellaneous:Antibodies against TRIB2 are present in sera from patients with autoimmune uveitis, similarity:Belongs to the protein kinase superfamily. CAMK Ser/Thr protein kinase family. Tribbles subfamily.,similarity:Contains 1 protein kinase domain.,subcellular location:Ma associate with the cytoskeleton.,tissue specificity:Highly expressed in peripher blood leukocytes.,  Background This gene encodes one of three members of the Tribbles family. The Tribbles members share a Trb domain, which is homologous to protein serine-threoning.	Source	Polyclonal, Rabbit,IgG
Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       Observed Band         Cell Pathway       Cytoplasm . Cytoplasm, cytoskeleton . May associate with the cytoskeleton         Tissue Specificity       Highly expressed in peripheral blood leukocytes.         Function       function:Interacts with MAPK kinases and regulates activation of MAP kinases Does not display kinase activitymiscellaneous:Antibodies against TRIB2 are present in sera from patients with autoimmune uveitis.,similarity:Belongs to the protein kinase superfamily. CAMK Ser/Thr protein kinase family. Tribbles subfamilysimilarity:Contains 1 protein kinase domain.,subcellular location:Ma associate with the cytoskeleton.,tissue specificity:Highly expressed in peripher blood leukocytes.         Background       This gene encodes one of three members of the Tribbles family. The Tribbles members share a Trb domain, which is homologous to protein serine-threoning.	Purification	•
Purity ≥90%  Storage Stability -20°C/1 year  Synonyms  Observed Band 37kD  Cell Pathway Cytoplasm . Cytoplasm, cytoskeleton . May associate with the cytoskeleton  Tissue Specificity Highly expressed in peripheral blood leukocytes.  Function function:Interacts with MAPK kinases and regulates activation of MAP kinases Does not display kinase activity.,miscellaneous:Antibodies against TRIB2 are present in sera from patients with autoimmune uveitis.,similarity:Belongs to the protein kinase superfamily. CAMK Ser/Thr protein kinase family. Tribbles subfamily.,similarity:Contains 1 protein kinase domain.,subcellular location:Ma associate with the cytoskeleton.,tissue specificity:Highly expressed in peripher blood leukocytes.,  Background This gene encodes one of three members of the Tribbles family. The Tribbles members share a Trb domain, which is homologous to protein serine-threoning.	Dilution	WB 1:500-2000 ELISA 1:5000-20000
Storage Stability  -20°C/1 year  Synonyms  Observed Band  37kD  Cell Pathway  Cytoplasm . Cytoplasm, cytoskeleton . May associate with the cytoskeleton.  Tissue Specificity  Highly expressed in peripheral blood leukocytes.  Function  function:Interacts with MAPK kinases and regulates activation of MAP kinases Does not display kinase activity.,miscellaneous:Antibodies against TRIB2 are present in sera from patients with autoimmune uveitis.,similarity:Belongs to the protein kinase superfamily. CAMK Ser/Thr protein kinase family. Tribbles subfamily.,similarity:Contains 1 protein kinase domain.,subcellular location:Ma associate with the cytoskeleton.,tissue specificity:Highly expressed in peripher blood leukocytes.,  Background  This gene encodes one of three members of the Tribbles family. The Tribbles members share a Trb domain, which is homologous to protein serine-threoning	Concentration	1 mg/ml
Synonyms  Observed Band 37kD  Cell Pathway Cytoplasm . Cytoplasm, cytoskeleton . May associate with the cytoskeleton  Tissue Specificity Highly expressed in peripheral blood leukocytes.  Function function:Interacts with MAPK kinases and regulates activation of MAP kinases Does not display kinase activity.,miscellaneous:Antibodies against TRIB2 are present in sera from patients with autoimmune uveitis.,similarity:Belongs to the protein kinase superfamily. CAMK Ser/Thr protein kinase family. Tribbles subfamily.,similarity:Contains 1 protein kinase domain.,subcellular location:Ma associate with the cytoskeleton.,tissue specificity:Highly expressed in peripher blood leukocytes.,  Background This gene encodes one of three members of the Tribbles family. The Tribbles members share a Trb domain, which is homologous to protein serine-threoning.	Purity	≥90%
Observed Band  Cell Pathway  Cytoplasm . Cytoplasm, cytoskeleton . May associate with the cytoskeleton  Tissue Specificity  Highly expressed in peripheral blood leukocytes.  Function  function:Interacts with MAPK kinases and regulates activation of MAP kinases Does not display kinase activity.,miscellaneous:Antibodies against TRIB2 are present in sera from patients with autoimmune uveitis.,similarity:Belongs to the protein kinase superfamily. CAMK Ser/Thr protein kinase family. Tribbles subfamily.,similarity:Contains 1 protein kinase domain.,subcellular location:Ma associate with the cytoskeleton.,tissue specificity:Highly expressed in peripher blood leukocytes.,  Background  This gene encodes one of three members of the Tribbles family. The Tribbles members share a Trb domain, which is homologous to protein serine-threoning.	Storage Stability	-20°C/1 year
Cell Pathway  Cytoplasm . Cytoplasm, cytoskeleton . May associate with the cytoskeleton  Highly expressed in peripheral blood leukocytes.  Function  function:Interacts with MAPK kinases and regulates activation of MAP kinases Does not display kinase activity.,miscellaneous:Antibodies against TRIB2 are present in sera from patients with autoimmune uveitis.,similarity:Belongs to the protein kinase superfamily. CAMK Ser/Thr protein kinase family. Tribbles subfamily.,similarity:Contains 1 protein kinase domain.,subcellular location:Ma associate with the cytoskeleton.,tissue specificity:Highly expressed in peripher blood leukocytes.,  This gene encodes one of three members of the Tribbles family. The Tribbles members share a Trb domain, which is homologous to protein serine-threoning.	Synonyms	
Tissue Specificity  Highly expressed in peripheral blood leukocytes.  function:Interacts with MAPK kinases and regulates activation of MAP kinases Does not display kinase activity.,miscellaneous:Antibodies against TRIB2 are present in sera from patients with autoimmune uveitis.,similarity:Belongs to the protein kinase superfamily. CAMK Ser/Thr protein kinase family. Tribbles subfamily.,similarity:Contains 1 protein kinase domain.,subcellular location:Ma associate with the cytoskeleton.,tissue specificity:Highly expressed in peripher blood leukocytes.,  Background  This gene encodes one of three members of the Tribbles family. The Tribbles members share a Trb domain, which is homologous to protein serine-threoning.	Observed Band	37kD
Function  function:Interacts with MAPK kinases and regulates activation of MAP kinases Does not display kinase activity.,miscellaneous:Antibodies against TRIB2 are present in sera from patients with autoimmune uveitis.,similarity:Belongs to the protein kinase superfamily. CAMK Ser/Thr protein kinase family. Tribbles subfamily.,similarity:Contains 1 protein kinase domain.,subcellular location:Ma associate with the cytoskeleton.,tissue specificity:Highly expressed in peripher blood leukocytes.,  This gene encodes one of three members of the Tribbles family. The Tribbles members share a Trb domain, which is homologous to protein serine-threoning.	Cell Pathway	Cytoplasm . Cytoplasm, cytoskeleton . May associate with the cytoskeleton
Does not display kinase activity.,miscellaneous:Antibodies against TRIB2 are present in sera from patients with autoimmune uveitis.,similarity:Belongs to the protein kinase superfamily. CAMK Ser/Thr protein kinase family. Tribbles subfamily.,similarity:Contains 1 protein kinase domain.,subcellular location:Ma associate with the cytoskeleton.,tissue specificity:Highly expressed in peripher blood leukocytes.,  Background  This gene encodes one of three members of the Tribbles family. The Tribbles members share a Trb domain, which is homologous to protein serine-threoning	Tissue Specificity	Highly expressed in peripheral blood leukocytes.
members share a Trb domain, which is homologous to protein serine-threoning	Function	present in sera from patients with autoimmune uveitis.,similarity:Belongs to the protein kinase superfamily. CAMK Ser/Thr protein kinase family. Tribbles subfamily.,similarity:Contains 1 protein kinase domain.,subcellular location:May associate with the cytoskeleton.,tissue specificity:Highly expressed in peripheral
The Tribbles proteins interact and modulate the activity of signal transduction	Background	This gene encodes one of three members of the Tribbles family. The Tribbles members share a Trb domain, which is homologous to protein serine-threonine kinases, but lacks the active site lysine and probably lacks a catalytic function. The Tribbles proteins interact and modulate the activity of signal transduction

Nanjing BYabscience technology Co.,Ltd

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

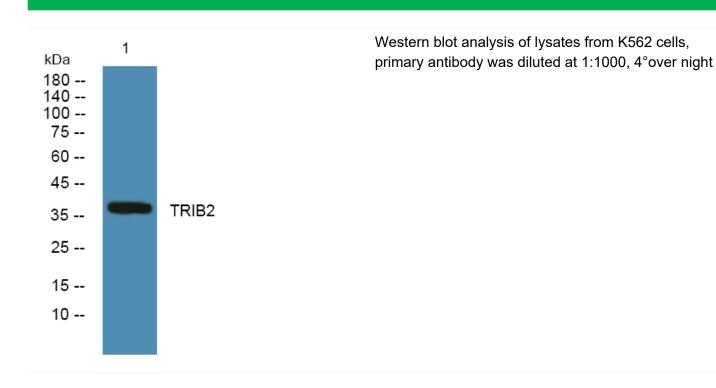


国内优质抗体供应商 精准的 WB 检测服务 24H 在线服务,欢迎咨询



	pathways in a number of physiological and pathological processes. This Tribbles member induces apoptosis of cells mainly of the hematopoietic origin. It has been identified as a protein up-regulated by inflammatory stimuli in myeloid (THP-1) cells, and also as an oncogene that inactivates the transcription factor C/EBPalpha (CCAAT/enhancer-binding protein alpha) and causes acute myelogenous leukemia. Alternatively spliced transcript variants have been found for this gene. [provided by RefSeq, Mar 2009],
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

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