



## MCP Polyclonal Antibody

Catalog No         BYab-05725           Isotype         IgG           Reactivity         Human;Rat;Mouse           Applications         WB;ELISA           Gene Name         CD46 MCP MIC10           Protein Name         Membrane cofactor protein (TLX) (Trophoblast leukocyte common antigen) (CD antigen CD46)           Immunogen         Synthesized peptide derived from human protein . at AA range: 10-90           Specificity         MCP 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         Cell Pathway         Cytoplasmic vesicle, secretory vesicle, acrosome inner membrane : Single-pass type I membrane protein . Inner acrosomal membrane of spermatozoa . Internalized upon binding of Measles virus. Herpesvirus 6 or Neisseria shedding leads to a soluble peptide.           Cell Pathway         Expressed by all cells except erythrocytes.           Function         alternative products: Additional isoform		
Reactivity Human;Rat;Mouse  Applications  WB;ELISA  Gene Name  CD46 MCP MIC10  Protein Name  Membrane cofactor protein (TLX) (Trophoblast leukocyte common antigen) (CD antigen CD46)  Immunogen  Synthesized peptide derived from human protein . at AA range: 10-90  Specificity  MCP 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  43kD  Cell Pathway  Cytoplasmic vesicle, secretory vesicle, acrosome inner membrane; Single-pass type I membrane protein . Inner acrosomal membrane of spermatozoa. Internalized upon binding of Measles virus, Herpesvirus 6 or Neisseria gonorrhoeae, which results in an increased susceptibility of infected cells to complement-mediated injury. In cancer cells or cells infected by Neisseria, shedding leads to a soluble peptide.  Tissue Specificity  Expressed by all cells except erythrocytes.  Ilternalized upon binding of Measles virus, Herpesvirus 6 or Neisseria gonorrhoeae, which results in an increased susceptibility of infected cells to complement-mediated injury. In cancer cells or cells infected by Neisseria, shedding leads to a soluble peptide.  Expressed by all cells except erythrocytes.  Tissue Specificity  Expressed by all cells except erythrocytes.  alternative products: Additional isoforms seem to exist. The complete sequences of the isoform S, Janoma (isoform A and isoform B) and cella (isoform N), lsoforms are classified as alpha (isoform B) and cella (isoform N) and cella (isoform B) and cella (isofo	Catalog No	BYab-05725
Applications WB;ELISA  Gene Name CD46 MCP MIC10  Protein Name Membrane cofactor protein (TLX) (Trophoblast leukocyte common antigen) (CD antigen CD46)  Immunogen Synthesized peptide derived from human protein . at AA range: 10-90  Specificity MCP 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 43kD  Cell Pathway Cytoplasmic vesicle, secretory vesicle, acrosome inner membrane; Single-pass type I membrane protein . Inner acrossomal membrane of spermatozoa internalized upon binding of Measles virus, Herpesvirus 6 or Neisseria gonorrhoeae, which results in an increased susceptibility of infected cells to complement-mediated injury. In cancer cells or cells infected by Neisseria, shedding leads to a soluble peptide.  Tissue Specificity Expressed by all cells except erythrocytes.  Increasing the products Additional isoforms seem to exist. The complete sequences of the isoform S are not known. Isoforms are classified as alpha (isoform C and isoform D), beta (isoform E) and cellat (isoform S), agmma (isoforms A and isoform B) and cellat (isoform N), beforms gamma are preferentially expressed in EBV-B cells and leukemic cells. Isoforms apha (66 kDa) and isoforms beta (56 kDa) are found in all tissues except perm. Isoform delta is expressed in EBV-B cells and leukemic cells. Isoforms gamma are preferentially expressed in EBV-B cells and leukemic cells. Isoforms gamma are preferentially expressed in EBV-B cells and leukemic cells. Isoform B parentatozoa. The exon	Isotype	IgG
Gene Name CD46 MCP MIC10  Protein Name Membrane cofactor protein (TLX) (Trophoblast leukocyte common antigen) (CD antigen CD46)  Immunogen Synthesized peptide derived from human protein . at AA range: 10-90  Specificity MCP 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 43kD  Cell Pathway Cytoplasmic vesicle, secretory vesicle, acrosome inner membrane; Single-pass type I membrane protein . Inner acrosomal membrane of spermatozoa. Internalized upon binding of Measles virus, Herpesvirus 6 or Neisseria gonorrhoeae, which results in an increased susceptibility of infected cells to complement-mediated injury. In cancer cells or cells infected by Neisseria, shedding leads to a soluble peptide.  Tissue Specificity Expressed by all cells except erythrocytes.  alternative products: Additional isoforms seem to exist. The complete sequences of the isoforms are not known. Isoforms are classified as alpha (isoform C and isoform B), beta (isoform F), gamma (isoform B) are delta (isoform F) beta (isoform B) are form all the supressed in EBV-B cells and leukemic cells. Isoforms alpha (66 kDa) and isoforms beta (56 kDa) are found in all tissues except sperm. Isoform delta is expressed in spermatozoa. The exon	Reactivity	Human;Rat;Mouse
Protein Name  Membrane cofactor protein (TLX) (Trophoblast leukocyte common antigen) (CD antigen CD46)  Immunogen  Synthesized peptide derived from human protein . at AA range: 10-90  Specificity  MCP 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  43kD  Cell Pathway  Cytoplasmic vesicle, secretory vesicle, acrosome inner membrane; Single-pass type I membrane protein . Inner acrosomal membrane of spermatozoa. Internalized upon binding of Measles virus, Herpesvirus 6 or Neisseria gonorrhoeae, which results in an increased susceptibility of infected cells to complement-mediated injury. In cancer cells or cells infected by Neisseria, shedding leads to a soluble peptide.  Tissue Specificity  Expressed by all cells except erythrocytes.  alternative products: Additional isoforms seem to exist. The complete sequences of the isoforms are not known. Isoforms are classified as alpha (isoform C and isoform D), beta (isoform E and isoform F), gamma (isoform C and isoform C and leukemic cells. Isoforms agnma are preferentially expressed in EBV-B cells and leukemic cells. Isoforms alpha (66 kDa) and isoforms beta done in all tissues except sperm. Isoform delta is expressed in SEV-B cells	Applications	WB;ELISA
antigen CD46)  Immunogen Synthesized peptide derived from human protein . at AA range: 10-90  Specificity MCP 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 43kD  Cell Pathway Cytoplasmic vesicle, secretory vesicle, acrosome inner membrane; Single-pass type I membrane protein . Inner acrosomal membrane of spermatozoa. Internalized upon binding of Measles virus, Herpesvirus 6 or Neisseria gonorrhoeae, which results in an increased susceptibility of infected cells to complement-mediated injury. In cancer cells or cells infected by Neisseria, shedding leads to a soluble peptide.  Tissue Specificity Expressed by all cells except erythrocytes.  Iternative products:Additional isoforms seem to exist. The complete sequences of the isoforms are not known. Isoforms are classified as alpha (isoform C and isoform D), beta (isoform E and isoform F) gamma (isoform A and isoform B) and delta (isoform N). Isoforms agmma are preferentially expressed in EBV-B cells and leukemic cells. Isoforms alpha (66 kDa) and isoforms beta dorner membrane found in all tissues except sperm. Isoform delate expressed in spermatozoa. The exon	Gene Name	CD46 MCP MIC10
Specificity MCP 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 43kD  Cell Pathway Cytoplasmic vesicle, secretory vesicle, acrosome inner membrane; Single-pass type 1 membrane protein. Inner acrosomal membrane of spermatozoa. Internalized upon binding of Measles virus, Herpesvirus 6 or Neisseria gonorrhoeae, which results in an increased susceptibility of infected cells to complement-mediated injury. In cancer cells or cells infected by Neisseria, shedding leads to a soluble peptide.  Tissue Specificity Expressed by all cells except erythrocytes.  Function alternative products:Additional isoforms seem to exist. The complete sequences of the isoforms are not known. Isoforms are classified as alpha (isoform B) and delta (isoform S). Isoforms gamma are preferentially expressed in EBV-B cells and leukemic cells. Isoforms alpha (66 KDa) and isoform A and isoform B) are found in all tissues except sperm. Isoform delta is expressed in spermatozoa. The exon	Protein Name	Membrane cofactor protein (TLX) (Trophoblast leukocyte common antigen) (CD antigen CD46)
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 43kD  Cell Pathway Cytoplasmic vesicle, secretory vesicle, acrosome inner membrane; Single-pass type I membrane protein. Inner acrosomal membrane of spermatozoa. Internalized upon binding of Measles virus, Herpesvirus 6 or Neisseria gonorrhoeae, which results in an increased susceptibility of infected cells to complement-mediated injury. In cancer cells or cells infected by Neisseria, shedding leads to a soluble peptide.  Tissue Specificity Expressed by all cells except erythrocytes.  Function alternative products:Additional isoforms seem to exist. The complete sequences of the isoforms are not known. Isoforms are classified as alpha (isoform B) and delta (isoform N). Isoforms gamma are preferentially expressed in EBV-B cells and leukemic cells. Isoforms alpha (66 kDa) are found in all tissues except sperm. Isoform delta is expressed in spermatozoa. The exon	Immunogen	Synthesized peptide derived from human protein . at AA range: 10-90
Polyclonal, Rabbit, IgG	Specificity	MCP 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  43kD  Cell Pathway  Cytoplasmic vesicle, secretory vesicle, acrosome inner membrane; Single-pass type I membrane protein. Inner acrosomal membrane of spermatozoa. Internalized upon binding of Measles virus, Herpesvirus 6 or Neisseria gonorrhoeae, which results in an increased susceptibility of infected cells to complement-mediated injury. In cancer cells or cells infected by Neisseria, shedding leads to a soluble peptide.  Tissue Specificity  Expressed by all cells except erythrocytes.  Function  alternative products:Additional isoforms seem to exist. The complete sequences of the isoform Sp. beat (isoform E and isoforms are classified as alpha (isoform C and isoform D), beat (isoform E and isoforms are preferentially expressed in EBV-B cells and leukemic cells. Isoforms alpha (66 kDa) and isoforms beta (56 kDa) are found in all tissues except sperm. Isoform delta is expressed in spermatozoa. The exon	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 43kD  Cell Pathway Cytoplasmic vesicle, secretory vesicle, acrosome inner membrane; Single-pass type I membrane protein . Inner acrosomal membrane of spermatozoa. Internalized upon binding of Measles virus, Herpesvirus 6 or Neisseria gonorrhoeae, which results in an increased susceptibility of infected cells to complement-mediated injury. In cancer cells or cells infected by Neisseria, shedding leads to a soluble peptide.  Tissue Specificity Expressed by all cells except erythrocytes.  Function alternative products:Additional isoforms seem to exist. The complete sequences of the isoforms are not known. Isoforms are classified as alpha (isoform C and isoform D), beta (isoform E and isoform F), gamma (isoform A and isoform B) and delta (isoform N). Isoforms amana are preferentially expressed in EBV-B cells and leukemic cells. Isoforms alpha (66 kDa) and isoforms beta (56 kDa) are found in all tissues except sperm. Isoform delta is expressed in spermatozoa. The exon	Source	Polyclonal, Rabbit,IgG
Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms         Observed Band       43kD         Cell Pathway       Cytoplasmic vesicle, secretory vesicle, acrosome inner membrane ; Single-pass type I membrane protein . Inner acrosomal membrane of spermatozoa. Internalized upon binding of Measles virus, Herpesvirus 6 or Neisseria gonorrhoeae, which results in an increased susceptibility of infected cells to complement-mediated injury. In cancer cells or cells infected by Neisseria, shedding leads to a soluble peptide.         Tissue Specificity       Expressed by all cells except erythrocytes.         Function       alternative products: Additional isoforms seem to exist. The complete sequences of the isoforms are not known. Isoforms are classified as alpha (isoform C and isoform D), beta (isoform E and isoform F), gamma (isoform A and isoform B) and delta (isoform N). Isoforms gamma are preferentially expressed in EBV-B cells and leukemic cells. Isoforms alpha (66 kDa) and isoforms beta (56 kDa) are found in all tissues except sperm. Isoform delta is expressed in spermatozoa. The exonormal contents are contents and in the product of th	Purification	•
Purity ≥90%  Storage Stability -20°C/1 year  Synonyms  Observed Band 43kD  Cell Pathway Cytoplasmic vesicle, secretory vesicle, acrosome inner membrane; Single-pass type I membrane protein. Inner acrosomal membrane of spermatozoa. Internalized upon binding of Measles virus, Herpesvirus 6 or Neisseria gonorrhoeae, which results in an increased susceptibility of infected cells to complement-mediated injury. In cancer cells or cells infected by Neisseria, shedding leads to a soluble peptide.  Tissue Specificity Expressed by all cells except erythrocytes.  Function alternative products:Additional isoforms seem to exist. The complete sequences of the isoforms are not known. Isoforms are classified as alpha (isoform C and isoform D), beta (isoform E and isoform F), gamma (isoform A and isoform B) and delta (isoform N). Isoforms agamma are preferentially expressed in EBV-B cells and leukemic cells. Isoforms alpha (66 kDa) and isoforms beta (56 kDa) are found in all tissues except sperm. Isoform delta is expressed in spermatozoa. The except spermatozoa.	Dilution	WB 1:500-2000 ELISA 1:5000-20000
Synonyms  Observed Band 43kD  Cell Pathway Cytoplasmic vesicle, secretory vesicle, acrosome inner membrane; Single-pass type I membrane protein. Inner acrosomal membrane of spermatozoa. Internalized upon binding of Measles virus, Herpesvirus 6 or Neisseria gonorrhoeae, which results in an increased susceptibility of infected cells to complement-mediated injury. In cancer cells or cells infected by Neisseria, shedding leads to a soluble peptide.  Tissue Specificity Expressed by all cells except erythrocytes.  Function alternative products:Additional isoforms seem to exist. The complete sequences of the isoforms are not known. Isoforms are classified as alpha (isoform C and isoform D), beta (isoform E and isoform F), gamma (isoform A and isoform B) and delta (isoform N). Isoforms gamma are preferentially expressed in EBV-B cells and leukemic cells. Isoforms alpha (66 kDa) and isoforms beta (56 kDa) are found in all tissues except sperm. Isoform delta is expressed in spermatozoa. The exon	Concentration	1 mg/ml
Synonyms  Observed Band  43kD  Cell Pathway  Cytoplasmic vesicle, secretory vesicle, acrosome inner membrane; Single-pass type I membrane protein. Inner acrosomal membrane of spermatozoa. Internalized upon binding of Measles virus, Herpesvirus 6 or Neisseria gonorrhoeae, which results in an increased susceptibility of infected cells to complement-mediated injury. In cancer cells or cells infected by Neisseria, shedding leads to a soluble peptide.  Tissue Specificity  Expressed by all cells except erythrocytes.  Function  alternative products:Additional isoforms seem to exist. The complete sequences of the isoforms are not known. Isoforms are classified as alpha (isoform C and isoform D), beta (isoform E and isoform F), gamma (isoform A and isoform B) and delta (isoform N). Isoforms gamma are preferentially expressed in EBV-B cells and leukemic cells. Isoforms alpha (66 kDa) and isoforms beta (56 kDa) are found in all tissues except sperm. Isoform delta is expressed in spermatozoa. The exon	Purity	≥90%
Cell Pathway  Cytoplasmic vesicle, secretory vesicle, acrosome inner membrane; Single-pass type I membrane protein. Inner acrosomal membrane of spermatozoa. Internalized upon binding of Measles virus, Herpesvirus 6 or Neisseria gonorrhoeae, which results in an increased susceptibility of infected cells to complement-mediated injury. In cancer cells or cells infected by Neisseria, shedding leads to a soluble peptide.  Tissue Specificity  Expressed by all cells except erythrocytes.  Function  alternative products:Additional isoforms seem to exist. The complete sequences of the isoform S are not known. Isoforms are classified as alpha (isoform C and isoform D), beta (isoform E and isoform F), gamma (isoform A and isoform B) and delta (isoform N). Isoforms gamma are preferentially expressed in EBV-B cells and leukemic cells. Isoforms alpha (66 kDa) and isoforms beta (56 kDa) are found in all tissues except sperm. Isoform delta is expressed in spermatozoa. The exon	Storage Stability	-20°C/1 year
Cytoplasmic vesicle, secretory vesicle, acrosome inner membrane; Single-pass type I membrane protein. Inner acrosomal membrane of spermatozoa. Internalized upon binding of Measles virus, Herpesvirus 6 or Neisseria gonorrhoeae, which results in an increased susceptibility of infected cells to complement-mediated injury. In cancer cells or cells infected by Neisseria, shedding leads to a soluble peptide.  Tissue Specificity  Expressed by all cells except erythrocytes.  Function  alternative products:Additional isoforms seem to exist. The complete sequences of the isoforms are not known. Isoforms are classified as alpha (isoform C and isoform D), beta (isoform E and isoform F), gamma (isoform A and isoform B) and delta (isoform N). Isoforms gamma are preferentially expressed in EBV-B cells and leukemic cells. Isoforms alpha (66 kDa) and isoforms beta (56 kDa) are found in all tissues except sperm. Isoform delta is expressed in spermatozoa. The exon	Synonyms	
type I membrane protein . Inner acrosomal membrane of spermatozoa. Internalized upon binding of Measles virus, Herpesvirus 6 or Neisseria gonorrhoeae, which results in an increased susceptibility of infected cells to complement-mediated injury. In cancer cells or cells infected by Neisseria, shedding leads to a soluble peptide.  Tissue Specificity  Expressed by all cells except erythrocytes.  Function  alternative products:Additional isoforms seem to exist. The complete sequences of the isoforms are not known. Isoforms are classified as alpha (isoform C and isoform D), beta (isoform E and isoform F), gamma (isoform A and isoform B) and delta (isoform N). Isoforms gamma are preferentially expressed in EBV-B cells and leukemic cells. Isoforms alpha (66 kDa) and isoforms beta (56 kDa) are found in all tissues except sperm. Isoform delta is expressed in spermatozoa. The exon	Observed Band	43kD
alternative products:Additional isoforms seem to exist. The complete sequences of the isoforms are not known. Isoforms are classified as alpha (isoform C and isoform D), beta (isoform E and isoform F), gamma (isoform A and isoform B) and delta (isoform N). Isoforms gamma are preferentially expressed in EBV-B cells and leukemic cells. Isoforms alpha (66 kDa) and isoforms beta (56 kDa) are found in all tissues except sperm. Isoform delta is expressed in spermatozoa. The exon	Cell Pathway	Cytoplasmic vocicle, secretary vocicle, acrosome inner membrane : Single pass
of the isoforms are not known. Isoforms are classified as alpha (isoform C and isoform D), beta (isoform E and isoform F), gamma (isoform A and isoform B) and delta (isoform N). Isoforms gamma are preferentially expressed in EBV-B cells and leukemic cells. Isoforms alpha (66 kDa) and isoforms beta (56 kDa) are found in all tissues except sperm. Isoform delta is expressed in spermatozoa. The exon	·	type I membrane protein . Inner acrosomal membrane of spermatozoa. Internalized upon binding of Measles virus, Herpesvirus 6 or Neisseria gonorrhoeae, which results in an increased susceptibility of infected cells to complement-mediated injury. In cancer cells or cells infected by Neisseria,
	Tissue Specificity	type I membrane protein . Inner acrosomal membrane of spermatozoa. Internalized upon binding of Measles virus, Herpesvirus 6 or Neisseria gonorrhoeae, which results in an increased susceptibility of infected cells to complement-mediated injury. In cancer cells or cells infected by Neisseria, shedding leads to a soluble peptide.

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

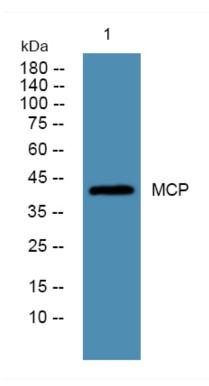


	exon 13, disease: Defects in CD46 are a cause of atypical hemolytic-uremic syndrome (HUS) [MIM:235400]. HUS is a microvasculature disorder leading to microangiopathic hemolytic anemia associated with distorted erythrocytes ('burr cells'), thrombocytopenia, and acute renal failure. Both dominant and recessive modes of inheritance have
Background	The protein encoded by this gene is a type I membrane protein and is a regulatory part of the complement system. The encoded protein has cofactor activity for inactivation of complement components C3b and C4b by serum factor I, which protects the host cell from damage by complement. In addition, the encoded protein can act as a receptor for the Edmonston strain of measles virus, human herpesvirus-6, and type IV pili of pathogenic Neisseria. Finally, the protein encoded by this gene may be involved in the fusion of the spermatozoa with the oocyte during fertilization. Mutations at this locus have been associated with susceptibility to hemolytic uremic syndrome. Alternatively spliced transcript variants encoding different isoforms have been described. [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.





## **Products Images**



Western blot analysis of lysates from SW480 cells, primary antibody was diluted at 1:1000, 4° over night

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