



VEGF-A Monoclonal Antibody

heparin-binding properties and, although a significant proportion remains cell-associated, most is freely secreted. VEGF189 is very basic, it is cell-associated after secretion and is bound avidly by heparin and the extracellul matrix, although it may be released as a soluble form by heparin, heparinase or plasmin.Tissue SpecificityIsoform VEGF189, isoform VEGF165 and isoform VEGF121 are widely expressed. Isoform VEGF206 and isoform VEGF145 are not widely expressed. higher level expression seen in pituitary tumors as compared to the pituitary gland.Functionfunction:Growth factor active in angiogenesis, vasculogenesis and endothelial cell proportion, inhibits apoptosis, and induces permeabilization of blood vessels. Binds to the VEGFR1/Flt-1 and VEGFR2/Kdr receptors, heparan sulfate and heparin.		
Reactivity Human;Mouse;Rat;Pig;Rabbit Applications WB Gene Name VEGFA Protein Name Vascular endothelial growth factor A Immunogen The antiserum was produced against synthesized peptide derived from human VEGF-A. AA range:110-159 Specificity VEGF-A Monoclonal Antibody detects endogenous levels of VEGF-A protein. Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Monoclonal, Mouse,IgG Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms VEGFA; VEGF; Vascular endothelial growth factor A; VEGF-A; Vascular permeability factor, VPF Observed Band 21kD(monomer),42kD(dimer) Cell Pathway Secreted . VEGF121 is acidate and freely secreted. VEGF165 is more basic, has heparin-binding properties and, although a significant proportion remains cell-associated after secretion and is bound avidby by heparin and the extracellul matrix, although It may be released as a soluble form by heparin, heparinase or plasmin. Tissue Specificity Isoform VEGF185 and isoform VEGF121 are widely expressed. Isoform VEGF145	Catalog No	BYmab-15978
Applications WB Gene Name VEGFA Protein Name Vascular endothelial growth factor A Immunogen The antiserum was produced against synthesized peptide derived from human VEGF-A. AA range: 110-159 Specificity VEGF-A Monoclonal Antibody detects endogenous levels of VEGF-A protein. Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Monoclonal, Mouse,IgG Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms VEGFA; VEGF; Vascular endothelial growth factor A; VEGF-A; Vascular permeability factor; VPF Observed Band 21kD(monomer),42kD(dimer) Cell Pathway Secreted . VEGF121 is acidic and freely secreted. VEGF165 is more basic, has heparin-binding properties and, although a significant proportion remains cell-associated most is freely secreted. VEGF189 is very basic, it is cell-associated into its forcely secreted. VEGF145 are ont widely expressed. higher level expression seen in plutary tumors as compared to the plutary gland. Tissue Specificity Isoform VEGF180, isoform VEGF165 and isoform VEGF1451 are widely expressed. higher level expression seen	Isotype	IgG
Gene Name VEGFA Protein Name Vascular endothelial growth factor A Immunogen The antiserum was produced against synthesized peptide derived from human VEGF-A. AA range:110-159 Specificity VEGF-A Monoclonal Antibody detects endogenous levels of VEGF-A protein. Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Monoclonal, Mouse,IgG Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms VEGFA; VEGF; Vascular endothelial growth factor A; VEGF-A; Vascular permeability factor; VPF Observed Band 21kD(monomer),42kD(dimer) Cell Pathway Secreted. VEGF121 is acidic and freely secreted. VEGF165 is more basic, has heparin.binding properties and, although a significant proportion remains cell-associated dire secretion and is bound avidy by heparin and the extracellul matrix, although it may be released as a soluble form by heparin, heparinase or plasmin. Tissue Specificity Isoform VEGF189, isoform VEGF165 and isoform VEGF121 are widely expressed. Isoform VEGF140 are obvidey expressed. higher level expression seen in pluitary tumors as compared to the	Reactivity	Human;Mouse;Rat;Pig;Rabbit
Protein NameVascular endothelial growth factor AImmunogenThe antiserum was produced against synthesized peptide derived from human VEGF-A. AA range:110-159SpecificityVEGF-A Monoclonal Antibody detects endogenous levels of VEGF-A protein.FormulationLiquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.SourceMonoclonal, Mouse,IgGPurificationThe antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.DilutionWB 1:500-2000Concentration1 mg/mlPurity≥90%Storage Stability-20°C/1 yearSynonymsVEGFA; VEGF; Vascular endothelial growth factor A; VEGF-A; Vascular permeability factor; VPFObserved Band21kD(monomer),42kD(dimer)Cell PathwaySecreted . VEGF121 is acidic and freely secreted. VEGF165 is more basic, has heparin-binding properties and, although a significant proportion remains cell-associated more sits is freely secreted. VEGF189 is very basic; it is cell-associated after secretion and is bound avidly by heparin and the extracellut marin, although it may be released as a soluble form VEGF121 are widely expressed. Isoform VEGF165 and isoform VEGF121 are widely expressed. Soform VEGF165 and isoform VEGF121 are widely expressed. Soform VEGF165 and isoform VEGF121 are widely indiper level expression seen in pituitary tumors as compared to the pituitary gland.Functionfunction:Growth factor active in angiogenesis, vasculogenesis and endothelial coll proliferation, promotes cell migration, inhibits apoptosis, and induces permeabilization of blood vessels. Binds to the vEGFR1/Fit-1 and VEGFR2/Kdr receptors, heparan sulfate and he	Applications	WB
ImmunogenThe antiserum was produced against synthesized peptide derived from human VEGF-A. AA range:110-159SpecificityVEGF-A Monoclonal Antibody detects endogenous levels of VEGF-A protein.FormulationLiquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.SourceMonoclonal, Mouse,IgGPurificationThe antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.DilutionWB 1:500-2000Concentration1 mg/mlPurity≥90%Storage Stability-20°C/1 yearSynonymsVEGFA; VEGF; Vascular endothelial growth factor A; VEGF-A; Vascular permeability factor; VPFObserved Band21kD(monomer),42kD(dimer)Cell PathwaySecreted. VEGF121 is acidic and freely secreted. VEGF165 is more basic, has heparin-binding properties and, although a significant proportion remains cell-associated after secretion and is bound avidly by heparin and the extracellul matrix, although it may be released as a soluble form VEGF121 are widely expressed. Isoform VEGF165 and isoform VEGF121 are widely expressed. Soform VEGF165 and isoform VEGF121 are widely indeperind and isoform VEGF145 are not widely expressed. higher level expression seen in pituitary tumors as compared to the pituitary gland.Functionfunction:Growth factor active in angiogenesis, vasculogenesis and endothelial c apoptosis, and induces permeabilization of blood vessels. Binds to the VEGFR1/FiL-1 and VEGFR2/Kdr receptors, heparan sulfate and heparin.	Gene Name	VEGFA
VEGF-A. AA range:110-159SpecificityVEGF-A Monoclonal Antibody detects endogenous levels of VEGF-A protein.FormulationLiquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.SourceMonoclonal, Mouse, IgGPurificationThe antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.DilutionWB 1:500-2000Concentration1 mg/mlPurity≥90%Storage Stability-20°C/1 yearSynonymsVEGFA; VEGF; Vascular endothelial growth factor A; VEGF-A; Vascular permeability factor; VPFObserved Band21kD(monomer),42kD(dimer)Cell PathwaySecreted . VEGF121 is acidic and freely secreted. VEGF165 is more basic, has heparin-binding properties and, although a significant proportion remains cell-associated after secretion and is bound avidly by heparin and the extracellul matrix, although it may be released as a soluble form by heparin and the extracellul matrix, although it may be released as a soluble form by heparin and the extracellul matrix, although it may be released as a soluble form by heparin, heparinase or plasmin.Tissue SpecificityIsoform VEGF199, isoform VEGF165 and isoform VEGF121 are widely expressed. Isoform VEGF206 and isoform VEGF145 are not widely expressed. higher level expression seen in pluttary tumors as compared to the pluttary gland.Functionfunction:Growth factor active in angiogenesis, vasculogenesis and endothelial co growth. Induces endothelial cli profileration, promotes cell migration, inhibits apoptosis, and induces permeabilization of blood vessels. Binds to the VEGFR1/FiL-1 and VEGFR2/Kdr receptors, heparan sulfate and heparin. </th <th>Protein Name</th> <td>Vascular endothelial growth factor A</td>	Protein Name	Vascular endothelial growth factor A
FormulationLiquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.SourceMonoclonal, Mouse, IgGPurificationThe antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.DilutionWB 1:500-2000Concentration1 mg/mlPurity≥90%Storage Stability-20°C/1 yearSynonymsVEGFA; VEGF; Vascular endothelial growth factor A; VEGF-A; Vascular permeability factor; VPFObserved Band21kD(monomer),42kD(dimer)Cell PathwaySecreted . VEGF121 is acidic and freely secreted. VEGF165 is more basic, has heparin-binding properties and, although a significant proportion remains cell-associated after secretion and is bound avidiby by heparin and the extracellul matrix, although it may be released as a soluble form by heparin, heparinase or plasmin.Tissue SpecificityIsoform VEGF189, isoform VEGF165 and isoform VEGF121 are widely expressed. Isoform VEGF206 and isoform VEGF121 are widely expressed. higher level expression seen in pituitary tumors as compared to the pituitary gland.Functionfunction:Growth factor active in angiogenesis, vasculogenesis and endothelial co growth. Induces endothelial cell proliferation, promotes cell migration, inhibits appolptosis, and induces perform VEGF12/Kdr receptors, heparan sulfate and heparin.	Immunogen	
Source Monoclonal, Mouse,IgG Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms VEGFA; VEGF; Vascular endothelial growth factor A; VEGF-A; Vascular permeability factor; VPF Observed Band 21kD(monomer),42kD(dimer) Cell Pathway Secreted . VEGF121 is acidic and freely secreted. VEGF165 is more basic, has heparin-binding properties and, although a sjonfficant proportion remains cell-associated after secretion and is bound avidly by heparin and the extracellul matrix, although it may be released as a soluble form by heparin, heparinase or plasmin. Tissue Specificity Isoform VEGF189, isoform VEGF165 and isoform VEGF121 are widely expressed. Isoform VEGF206 and isoform VEGF121 are not widely expressed. Higher level expression seen in pituitary tumors as compared to the pituitary gland. Function function: Growth factor active in angiogenesis, vasculogenesis and endothelial cell proliferation on promotes cell migration, inhibits apotosis, and induces permeabilization of blood vessels. Binds to the VEGFR2/Kdr receptors, heparan sulfate and heparin.	Specificity	VEGF-A Monoclonal Antibody detects endogenous levels of VEGF-A protein.
Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms VEGFA; VEGF; Vascular endothelial growth factor A; VEGF-A; Vascular permeability factor; VPF Observed Band 21kD(monomer),42kD(dimer) Cell Pathway Secreted. VEGF121 is acidic and freely secreted. VEGF165 is more basic, has heparin-binding properties and, although a significant proportion remains cell-associated most is freely secreted. VEGF145 is env basic, it is cell-associated after secretion and is bound avidly by heparin, heparinase or plasmin. Tissue Specificity Isoform VEGF189, isoform VEGF165 and isoform VEGF121 are widely expressed. higher level expression seen in pituitary tumors as compared to the pituitary gland. Function function:Growth factor active in angiogenesis, vasculogenesis and endothelial coll profileration, promotes cell migration, inhibits apoptosis, and induces permeabilization of blood vessels. Binds to the VEGFR1/Fit-1 and VEGFR2/Kdr receptors, heparan sulfate and heparin.	Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms VEGFA; VEGF; Vascular endothelial growth factor A; VEGF-A; Vascular permeability factor; VPF Observed Band 21kD(monomer),42kD(dimer) Cell Pathway Secreted . VEGF121 is acidic and freely secreted. VEGF165 is more basic, has heparin-binding properties and, although a significant proportion remains cell-associated after secretion and is bound avidly by heparin and the extracellul matrix, although it may be released as a soluble form by heparin, heparinase or plasmin. Tissue Specificity Isoform VEGF189, isoform VEGF165 and isoform VEGF121 are widely expressed. higher level expression seen in pituitary tumors as compared to the pituitary gland. Function function:Growth factor active in angiogenesis, vasculogenesis and endothelial crowth. Induces endothelial cell proliferation, promotes cell migration, inhibits apoptosis, and induces permeabilization of blood vessels. Binds to the VEGFR1/FIL-1 and VEGFR2/Kdr receptors, heparan sulfate and heparin.	Source	Monoclonal, Mouse,IgG
Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms VEGFA; VEGF; Vascular endothelial growth factor A; VEGF-A; Vascular permeability factor; VPF Observed Band 21kD(monomer).42kD(dimer) Cell Pathway Secreted . VEGF121 is acidic and freely secreted. VEGF165 is more basic, has heparin-binding properties and, although a significant proportion remains cell-associated after secretion and is bound avidly by heparin and the extracellul matrix, although it may be released as a soluble form by heparin, heparinase or plasmin. Tissue Specificity Isoform VEGF189, isoform VEGF165 and isoform VEGF121 are widely expressed. higher level expression seen in pituitary tumors as compared to the pituitary gland. Function function:Growth factor active in angiogenesis, vasculogenesis and endothelial cell proliferation, promotes cell migration, inhibits apoptosis, and induces permeabilization of blood vessels. Binds to the VEGFR1/Fit-1 and VEGFR2/Kdr receptors, heparan sulfate and heparin.	Purification	
Purity ≥90% Storage Stability -20°C/1 year Synonyms VEGFA; VEGF; Vascular endothelial growth factor A; VEGF-A; Vascular permeability factor; VPF Observed Band 21kD(monomer),42kD(dimer) Cell Pathway Secreted . VEGF121 is acidic and freely secreted. VEGF165 is more basic, has heparin-binding properties and, although a significant proportion remains cell-associated after secretion and is bound avidly by heparin and the extracellul matrix, although it may be released as a soluble form by heparin, heparinase or plasmin. Tissue Specificity Isoform VEGF189, isoform VEGF165 and isoform VEGF121 are widely expressed. Isoform VEGF206 and isoform VEGF145 are not widely expressed. Isoform VEGF106 and isoform VEGF145 are not widely expressed. Isoform VEGF145 and isoform VEGF145 are not widely expressed. Isoform VEGF145 and isoform VEGF145 are not widely expressed. Isoform V	Dilution	WB 1:500-2000
Storage Stability-20°C/1 yearSynonymsVEGFA; VEGF; Vascular endothelial growth factor A; VEGF-A; Vascular permeability factor; VPFObserved Band21kD(monomer),42kD(dimer)Cell PathwaySecreted . VEGF121 is acidic and freely secreted. VEGF165 is more basic, has heparin-binding properties and, although a significant proportion remains cell-associated, most is freely secreted. VEGF189 is very basic, it is cell-associated after secretion and is bound avidly by heparin and the extracellul matrix, although it may be released as a soluble form by heparin, heparinase or plasmin.Tissue SpecificityIsoform VEGF189, isoform VEGF165 and isoform VEGF121 are widely expressed. Isoform VEGF206 and isoform VEGF145 are not widely expressed. higher level expression seen in pituitary tumors as compared to the pituitary gland.Functionfunction:Growth factor active in angiogenesis, vasculogenesis and endothelial c growth. Induces permeabilization of blood vessels. Binds to the VEGFR1/Flt-1 and VEGFR2/Kdr receptors, heparan sulfate and heparin.	Concentration	1 mg/ml
SynonymsVEGFA; VEGF; Vascular endothelial growth factor A; VEGF-A; Vascular permeability factor; VPFObserved Band21kD(monomer),42kD(dimer)Cell PathwaySecreted . VEGF121 is acidic and freely secreted. VEGF165 is more basic, has heparin-binding properties and, although a significant proportion remains cell-associated after secretion and is bound avidly by heparin and the extracellul matrix, although it may be released as a soluble form by heparin, heparinase or plasmin.Tissue SpecificityIsoform VEGF189, isoform VEGF165 and isoform VEGF121 are widely expressed. Isoform VEGF206 and isoform VEGF145 are not widely expressed. higher level expression seen in pituitary tumors as compared to the pituitary gland.Functionfunction:Growth factor active in angiogenesis, vasculogenesis and endothelial col growth. Induces permeabilization of blood vessels. Binds to the VEGFR1/FIt-1 and VEGFR2/Kdr receptors, heparan sulfate and heparin.	Purity	≥90%
permeability factor; VPFObserved Band21kD(monomer),42kD(dimer)Cell PathwaySecreted . VEGF121 is acidic and freely secreted. VEGF165 is more basic, has heparin-binding properties and, although a significant proportion remains cell-associated, most is freely secreted. VEGF189 is very basic, it is cell-associated after secretion and is bound avidly by heparin and the extracellul matrix, although it may be released as a soluble form by heparin, heparinase or plasmin.Tissue SpecificityIsoform VEGF189, isoform VEGF165 and isoform VEGF121 are widely expressed. Isoform VEGF206 and isoform VEGF145 are not widely expressed. higher level expression seen in pituitary tumors as compared to the pituitary gland.Functionfunction:Growth factor active in angiogenesis, vasculogenesis and endothelial cell growth. Induces permeabilization of blood vessels. Binds to the VEGFR1/FIt-1 and VEGFR2/Kdr receptors, heparan sulfate and heparin.	Storage Stability	-20°C/1 year
Cell PathwaySecreted . VEGF121 is acidic and freely secreted. VEGF165 is more basic, has heparin-binding properties and, although a significant proportion remains cell-associated, most is freely secreted. VEGF189 is very basic, it is cell-associated after secretion and is bound avidly by heparin and the extracellul matrix, although it may be released as a soluble form by heparin, heparinase or plasmin.Tissue SpecificityIsoform VEGF189, isoform VEGF165 and isoform VEGF121 are widely expressed. Isoform VEGF206 and isoform VEGF145 are not widely expressed. higher level expression seen in pituitary tumors as compared to the pituitary gland.Functionfunction:Growth factor active in angiogenesis, vasculogenesis and endothelial cell problem of blood vessels. Binds to the VEGFR1/FIt-1 and VEGFR2/Kdr receptors, heparan sulfate and heparin.	Synonyms	
heparin-binding properties and, although a significant proportion remains cell-associated, most is freely secreted. VEGF189 is very basic, it is cell-associated after secretion and is bound avidly by heparin and the extracellul matrix, although it may be released as a soluble form by heparin, heparinase or plasmin.Tissue SpecificityIsoform VEGF189, isoform VEGF165 and isoform VEGF121 are widely expressed. Isoform VEGF206 and isoform VEGF145 are not widely expressed. higher level expression seen in pituitary tumors as compared to the pituitary gland.Functionfunction:Growth factor active in angiogenesis, vasculogenesis and endothelial cell proposis, and induces permeabilization of blood vessels. Binds to the VEGFR1/Flt-1 and VEGFR2/Kdr receptors, heparan sulfate and heparin.	Observed Band	21kD(monomer),42kD(dimer)
 expressed. Isoform VEGF206 and isoform VEGF145 are not widely expressed. higher level expression seen in pituitary tumors as compared to the pituitary gland. Function function:Growth factor active in angiogenesis, vasculogenesis and endothelial congrowth. Induces endothelial cell proliferation, promotes cell migration, inhibits apoptosis, and induces permeabilization of blood vessels. Binds to the VEGFR1/Flt-1 and VEGFR2/Kdr receptors, heparan sulfate and heparin. 	Cell Pathway	Secreted . VEGF121 is acidic and freely secreted. VEGF165 is more basic, has heparin-binding properties and, although a significant proportion remains
growth. Induces endothelial cell proliferation, promotes cell migration, inhibits apoptosis, and induces permeabilization of blood vessels. Binds to the VEGFR1/FIt-1 and VEGFR2/Kdr receptors, heparan sulfate and heparin.		cell-associated, most is freely secreted. VEGF189 is very basic, it is cell-associated after secretion and is bound avidly by heparin and the extracellular matrix, although it may be released as a soluble form by heparin, heparinase or
	Tissue Specificity	 cell-associated, most is freely secreted. VEGF189 is very basic, it is cell-associated after secretion and is bound avidly by heparin and the extracellular matrix, although it may be released as a soluble form by heparin, heparinase or plasmin. Isoform VEGF189, isoform VEGF165 and isoform VEGF121 are widely expressed. Isoform VEGF206 and isoform VEGF145 are not widely expressed. A higher level expression seen in pituitary tumors as compared to the pituitary
Nanjing BYabscience technology Co.,Ltd		 cell-associated, most is freely secreted. VEGF189 is very basic, it is cell-associated after secretion and is bound avidly by heparin and the extracellular matrix, although it may be released as a soluble form by heparin, heparinase or plasmin. Isoform VEGF189, isoform VEGF165 and isoform VEGF121 are widely expressed. Isoform VEGF206 and isoform VEGF145 are not widely expressed. A higher level expression seen in pituitary tumors as compared to the pituitary gland. function:Growth factor active in angiogenesis, vasculogenesis and endothelial cell growth. Induces endothelial cell proliferation, promotes cell migration, inhibits apoptosis, and induces permeabilization of blood vessels. Binds to the

B	博研生物 BYabscience
9	

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



	Neuropilin-1 binds isoforms VEGF-165 and VEGF-145. Isoform VEGF165B binds to VEGFR2/Kdr but doesn't activate downstream signaling pathways, doesn't activate angiogenesis and inhibits tumor growth.,induction:Regulated by growth factors, cytokines, gonadotropins, nitric oxide, hypoxia, hypoglycemia and oncogenic mutations.,online information:VEGF entry,similarity:Belongs to the PDGF/VEGF growth factor family.,subcellular location:VEGF121 is acidic and freely secreted. VEGF165 is more basic, has heparin-binding properties and, although a signicant proportion remains cell-associated, most is f	
Background	This gene is a member of the PDGF/VEGF growth factor family. It encodes a heparin-binding protein, which exists as a disulfide-linked homodimer. This growth factor induces proliferation and migration of vascular endothelial cells, and is essential for both physiological and pathological angiogenesis. Disruption of this gene in mice resulted in abnormal embryonic blood vessel formation. This gene is upregulated in many known tumors and its expression is correlated with tumor stage and progression. Elevated levels of this protein are found in patients with POEMS syndrome, also known as Crow-Fukase syndrome. Allelic variants of this gene have been associated with microvascular complications of diabetes 1 (MVCD1) and atherosclerosis. Alternatively spliced transcript variants encoding different isoforms have been described. There is also evidence for alternative translation initiation fro	
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		

Nanjing BYabscience technology Co.,Ltd