CUSABIO®

🕜 Tel: +1-301-363-4651 🛛 🖾 Email: cusabio@cusabio.com 🥥 Website: www.cusabio.com 🍙

Mouse anti-Human TNF alpha monoclonal antibody

Product CodeCSB-MA074261A0mStorageUpon receipt, store at -20°C or -80°C. Avoid repeated freeze.ImmunogenRecombinant Human TNF alpha proteinRaised InmouseSpecies ReactivityHumanTested ApplicationsWB,ELISA,IHCRelevanceWB,ELISA,IHCRumunogen Junger Cytokine of the the TNF superfamily. It is a multifunctional molecule involved in the regulation of a wide spectrum of biological processes including cell proliferation, differentiation, apoptosis, lipid metabolism, and coagulation. TNF-iÅ is produced mainly by macrophages, and large amounts of this cytokine are released in response to lipopolysaccharide, other bacterial products, and Interleukin-1 (IL-1). Two receptors mediating the TNF-iÅ function have been identified, the ubiquitous TNF RI from which most signaling are derived, and the hematopoletic cell-restricted TNF RII. TNF-iÅ has been implicated in the pathogenesis of a variety of human diseases including autoimmune diseases, insulin resistance, and cancer.FormliquidConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification MethodCaprylic Acid Ammonium Sulfate Precipitation purifiedIsotypeIgG2aClonalitymonoclonalAliasTNF-a£-Cachectin£-rTumor necrosis factor ligand superfamily member 2Product TypeMonoclonal AntibodyImmunogen SpeciesHomo sapiens (Human)		
ImmunogenRecombinant Human TNF alpha proteinRaised InmouseSpecies ReactivityHumanTested ApplicationsWB,ELISA,IHCRelevanceTumor necrosis factor alpha (TNF-!Å), also known as cachectin and TNFSF1A, is the prototypic cytokine of the the TNF superfamily. It is a multifunctional molecule involved in the regulation of a wide spectrum of biological processes including cell proliferation, apoptosis, lipid metabolism, and coagulation. TNF-!Å is produced mainly by macrophages, and large amounts of this cytokine are released in response to lipopolysaccharide, other bacterial products, and Interleukin-1 (IL-1). Two receptors mediating the TNF-!Å function have been identified, the ubiquitous TNF RI from which most signaling are derived, and the hematopoietic cell-restricted TNF RII. TNF-!Å has been implicated in the pathogenesis of a variety of human diseases including autoimmune diseases, insulii resistance, and cancer.FormliquidConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification MethodCaprylic Acid Ammonium Sulfate Precipitation purifiedIsotypeIgG2aClonalitymonoclonalAliasTNF-a£-Cachectin£-Tumor necrosis factor ligand superfamily member 2Product TypeMonoclonal Antibody	Product Code	CSB-MA074261A0m
Raised InmouseSpecies ReactivityHumanTested ApplicationsWB,ELISA,IHCRelevanceTumor necrosis factor alpha (TNF-lÅ), also known as cachectin and TNFSF1A, is the prototypic cytokine of the the TNF superfamily. It is a multifunctional molecule involved in the regulation of a wide spectrum of biological processes including cell proliferation, differentiation, apoptosis, lipid metabolism, and coagulation. TNF-lÅ is produced mainly by macrophages, and large amounts of this cytokine are released in response to lipopolysaccharide, other bacterial products, and Interleukin-1 (IL-1). Two receptors mediating the TNF-lÅ has been implicated in the pathogenesis of a variety of human diseases including autoimmune diseases, insulin resistance, and cancer.FormliquidConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification MethodCaprylic Acid Ammonium Sulfate Precipitation purifiedIsotypeIgG2aClonalitymonoclonalAliasTNF-a£Cachectin£Tumor necrosis factor ligand superfamily member 2Product TypeMonoclonal Antibody	Storage	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
Species ReactivityHumanTested ApplicationsWB,ELISA,IHCRelevanceTumor necrosis factor alpha (TNF-!Å), also known as cachectin and TNFSF1A, is the prototypic cytokine of the the TNF superfamily. It is a multifunctional molecule involved in the regulation of a wide spectrum of biological processes including cell proliferation, differentiation, apoptosis, lipid metabolism, and coagulation. TNF-!Å is produced mainly by macrophages, and large amounts of this cytokine are released in response to lipopolysaccharide, other bacterial products, and Interleukin-1 (IL-1). Two receptors mediating the TNF-!Å has been implicated in the pathogenesis of a variety of human diseases including autoimmune diseases, insulin resistance, and cancer.FormliquidConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification MethodCaprylic Acid Ammonium Sulfate Precipitation purifiedIsotypeIgG2aClonalitymonoclonalAliasTNF-a£¬Cachectin£¬Tumor necrosis factor ligand superfamily member 2Product TypeMonoclonal Antibody	Immunogen	Recombinant Human TNF alpha protein
Tested ApplicationsWB,ELISA,IHCRelevanceTumor necrosis factor alpha (TNF-IÅ), also known as cachectin and TNFSF1A, is the prototypic cytokine of the the TNF superfamily. It is a multifunctional molecule involved in the regulation of a wide spectrum of biological processes including cell proliferation, differentiation, apoptosis, lipid metabolism, and coagulation. TNF-IÅ is produced mainly by macrophages, and large amounts of this cytokine are released in response to lipopolysaccharide, other bacterial products, and Interleukin-1 (IL-1). Two receptors mediating the TNF-IÅ function have been identified, the ubiquitous TNF RI from which most signaling are derived, and the hematopoietic cell-restricted TNF RII. TNF-IÅ has been implicated in the pathogenesis of a variety of human diseases including autoimmune diseases, insulin resistance, and cancer.FormliquidConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification MethodCaprylic Acid Ammonium Sulfate Precipitation purifiedIsotypelgG2aClonalitymonoclonalAliasTNF-a£¬Cachectin£¬Tumor necrosis factor ligand superfamily member 2Product TypeMonoclonal Antibody	Raised In	mouse
RelevanceTumor necrosis factor alpha (TNF-lÅ), also known as cachectin and TNFSF1A, is the prototypic cytokine of the the TNF superfamily. It is a multifunctional molecule involved in the regulation of a wide spectrum of biological processes including cell proliferation, differentiation, apoptosis, lipid metabolism, and coagulation. TNF-lÅ is produced mainly by macrophages, and large amounts of this cytokine are released in response to lipopolysacharide, other bacterial products, and Interleukin-1 (IL-1). Two receptors mediating the TNF-lÅ function have been identified, the ubiquitous TNF RI from which most signaling are derived, and the hematopoietic cell-restricted TNF RII. TNF-lÅ has been implicated in the pathogenesis of a variety of human diseases including autoimmune diseases, insulin resistance, and cancer.FormliquidConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification MethodCaprylic Acid Ammonium Sulfate Precipitation purifiedIsotypelgG2aClonalitymonoclonalAliasTNF-a£-Cachectin£¬Tumor necrosis factor ligand superfamily member 2Product TypeMonoclonal Antibody	Species Reactivity	Human
is the prototypic cytokine of the the TNF superfamily. It is a multifunctional molecule involved in the regulation of a wide spectrum of biological processes including cell proliferation, differentiation, apoptosis, lipid metabolism, and coagulation. TNF-!Á is produced mainly by macrophages, and large amounts of this cytokine are released in response to lipopolysaccharide, other bacterial products, and Interleukin-1 (IL-1). Two receptors mediating the TNF-!Á function have been identified, the ubiquitous TNF RI from which most signaling are derived, and the hematopoietic cell-restricted TNF RII. TNF-!Á has been implicated in the pathogenesis of a variety of human diseases including autoimmune diseases, insulin resistance, and cancer.FormliquidConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification MethodCaprylic Acid Ammonium Sulfate Precipitation purifiedIsotypeIgG2aClonalitymonoclonalAliasTNF-a£¬Cachectin£¬Tumor necrosis factor ligand superfamily member 2Product TypeMonoclonal Antibody	Tested Applications	WB,ELISA,IHC
ConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification MethodCaprylic Acid Ammonium Sulfate Precipitation purifiedIsotypeIgG2aClonalitymonoclonalAliasTNF-a£¬Cachectin£¬Tumor necrosis factor ligand superfamily member 2Product TypeMonoclonal Antibody	Relevance	is the prototypic cytokine of the the TNF superfamily. It is a multifunctional molecule involved in the regulation of a wide spectrum of biological processes including cell proliferation, differentiation, apoptosis, lipid metabolism, and coagulation. TNF-¦Á is produced mainly by macrophages, and large amounts of this cytokine are released in response to lipopolysaccharide, other bacterial products, and Interleukin-1 (IL-1). Two receptors mediating the TNF-¦Á function have been identified, the ubiquitous TNF RI from which most signaling are derived, and the hematopoietic cell-restricted TNF RII. TNF-¦Á has been implicated in the pathogenesis of a variety of human diseases including
Storage BufferPreservative: 0.03% Proclin 300Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification MethodCaprylic Acid Ammonium Sulfate Precipitation purifiedIsotypeIgG2aClonalitymonoclonalAliasTNF-a£¬Cachectin£¬Tumor necrosis factor ligand superfamily member 2Product TypeMonoclonal Antibody	Form	liquid
Purification MethodCaprylic Acid Ammonium Sulfate Precipitation purifiedIsotypeIgG2aClonalitymonoclonalAliasTNF-a£¬Cachectin£¬Tumor necrosis factor ligand superfamily member 2Product TypeMonoclonal Antibody	Conjugate	Non-conjugated
IsotypeIgG2aClonalitymonoclonalAliasTNF-a£¬Cachectin£¬Tumor necrosis factor ligand superfamily member 2Product TypeMonoclonal Antibody	Storage Buffer	Preservative: 0.03% Proclin 300Constituents: 50% Glycerol, 0.01M PBS, PH 7.4
Clonality monoclonal Alias TNF-a£¬Cachectin£¬Tumor necrosis factor ligand superfamily member 2 Product Type Monoclonal Antibody	Purification Method	Caprylic Acid Ammonium Sulfate Precipitation purified
Alias TNF-a£¬Cachectin£¬Tumor necrosis factor ligand superfamily member 2 Product Type Monoclonal Antibody	Isotype	IgG2a
Product Type Monoclonal Antibody	Clonality	monoclonal
	Alias	TNF-a£¬Cachectin£¬Tumor necrosis factor ligand superfamily member 2
Immunogen Species Homo sapiens (Human)	Product Type	Monoclonal Antibody
	Immunogen Species	Homo sapiens (Human)

1