ANTIBODIES ONLINE

Datasheet for ABIN634980 anti-CKLF antibody (N-Term)

Image



Overview

1

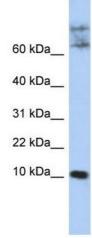
Farget:CKLFBinding Specificity:N-TermReactivity:HumanHost:RabbitClonality:PolyclonalClonality:PolyclonalConjugate:This CKLF antibody is un-conjugatedApplication:Western Blotting (WB)Product DetailsCKLF antibody was raised using the N terminal of CKLF corresponding to a region with amino acids MDNVQPKIKHRPFCFSVKGHVKMLRLALTVTSMTFFIIAQAPEPYIVITGSpecificity:CKLF antibody was raised against the N terminal of CKLFPurification:Affinity purified	0.01.1011	
Binding Specificity: N-Term Reactivity: Human Host: Rabbit Clonality: Polyclonal Clonality: Polyclonal Conjugate: This CKLF antibody is un-conjugated Application: Western Blotting (WB) Product Details CKLF antibody was raised using the N terminal of CKLF corresponding to a region with amino acids MDNVQPKIKHRPFCFSVKGHVKMLRLALTVTSMTFFILAQAPEPYIVITG Specificity: CKLF antibody was raised against the N terminal of CKLF Purification: Affinity purified	Quantity:	100 μL
Reactivity:HumanHost:RabbitClonality:PolyclonalClonality:PolyclonalConjugate:This CKLF antibody is un-conjugatedApplication:Western Blotting (WB)Product DetailsCKLF antibody was raised using the N terminal of CKLF corresponding to a region with amino acids MDNVQPKIKHRPFCFSVKGHVKMLRLALTVTSMTFFIIAQAPEPYIVITGSpecificity:CKLF antibody was raised against the N terminal of CKLFPurification:Affinity purified	Target:	CKLF
Host: Rabbit Clonality: Polyclonal Conjugate: This CKLF antibody is un-conjugated Application: Western Blotting (WB) Product Details CKLF antibody was raised using the N terminal of CKLF corresponding to a region with amino acids MDNVQPKIKHRPFCFSVKGHVKMLRLALTVTSMTFFIIAQAPEPYIVITG Specificity: CKLF antibody was raised against the N terminal of CKLF Purification: Affinity purified	Binding Specificity:	N-Term
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Conjugate: This CKLF antibody is un-conjugated Application: Western Blotting (WB) Product Details CKLF antibody was raised using the N terminal of CKLF corresponding to a region with amino acids MDNVQPKIKHRPFCFSVKGHVKMLRLALTVTSMTFFIIAQAPEPYIVITG Specificity: CKLF antibody was raised against the N terminal of CKLF Purification: Affinity purified	Host:	Rabbit
Application: Western Blotting (WB) Product Details mmunogen: CKLF antibody was raised using the N terminal of CKLF corresponding to a region with amino acids MDNVQPKIKHRPFCFSVKGHVKMLRLALTVTSMTFFIIAQAPEPYIVITG Specificity: CKLF antibody was raised against the N terminal of CKLF Purification: Affinity purified	Clonality:	Polyclonal
Product Details mmunogen: CKLF antibody was raised using the N terminal of CKLF corresponding to a region with amino acids MDNVQPKIKHRPFCFSVKGHVKMLRLALTVTSMTFFIIAQAPEPYIVITG Specificity: CKLF antibody was raised against the N terminal of CKLF Purification: Affinity purified	Conjugate:	This CKLF antibody is un-conjugated
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Specificity: CKLF antibody was raised against the N terminal of CKLF Purification: Affinity purified	Immunogen:	CKLF antibody was raised using the N terminal of CKLF corresponding to a region with amino
Purification: Affinity purified		acids MDNVQPKIKHRPFCFSVKGHVKMLRLALTVTSMTFFIIAQAPEPYIVITG
	Specificity:	CKLF antibody was raised against the N terminal of CKLF
Target Details	Purification:	Affinity purified
	Target Details	

Target:	CKLF
Alternative Name:	CKLF (CKLF Products)
Background:	CKLF is a cytokine. This gene is one of several chemokine-like factor genes located in a cluster on chromosome 16. CKLF is a potent chemoattractant for neutrophils, monocytes and lymphocytes. It also can stimulate the proliferation of skeletal muscle cells. This protein may

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Application Details Application Notes: WB: 1 µg/mL Optimal conditions should be determined by the investigator. Comment: CKLF Blocking Peptide, catalog no. 33R-5854, is also available for use as a blocking control in assays to test for specificity of this CKLF antibody Restrictions: For Research Use only Handling		
Application Details Application Notes: WB: 1 µg/mL Optimal conditions should be determined by the investigator. Comment: CKLF Blocking Peptide, catalog no. 33R-5854, is also available for use as a blocking control in assays to test for specificity of this CKLF antibody Restrictions: For Research Use only Handling		play important roles in inflammation and in the regeneration of skeletal muscle.
Application Notes: WB: 1 μg/mL. Optimal conditions should be determined by the investigator. Comment: CKLF Blocking Peptide, catalog no. 33R-5854, is also available for use as a blocking control in assays to test for specificity of this CKLF antibody Restrictions: For Research Use only Handling Evophilized Reconstitution: Lyophilized powder. Add distilled water for a 1 mg/mL concentration of CKLF antibody in PBS Concentration: Lot specific Buffer: PBS Handling Advice: Avoid repeated freeze/thaw cycles. Dilute only prior to immediate use. Storage: 4 °C/-20 °C	Molecular Weight:	13 kDa (MW of target protein)
Optimal conditions should be determined by the investigator.Comment:CKLF Blocking Peptide, catalog no. 33R-5854, is also available for use as a blocking control in assays to test for specificity of this CKLF antibodyRestrictions:For Research Use onlyHandlingLyophilizedFormat:Lyophilized powder. Add distilled water for a 1 mg/mL concentration of CKLF antibody in PBSConcentration:Lot specificBuffer:PBSHandling Advice:Avoid repeated freeze/thaw cycles. Dilute only prior to immediate use.Storage:4 °C/-20 °C	Application Details	
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Handling Advice:Avoid repeated freeze/thaw cycles. Dilute only prior to immediate use.Storage:4 °C/-20 °C	Concentration:	Lot specific
Dilute only prior to immediate use. Storage: 4 °C/-20 °C	Buffer:	PBS
Storage: 4 °C/-20 °C	Handling Advice:	Avoid repeated freeze/thaw cycles.
		Dilute only prior to immediate use.
Storage Comment: Store at 2-8 °C for short periods. For longer periods of storage, store at -20 °C.	Storage:	4 °C/-20 °C
	Storage Comment:	Store at 2-8 °C for short periods. For longer periods of storage, store at -20 °C.

Images



Western Blotting

Image 1. CKLF antibody used at 1 ug/ml to detect target protein.

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