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Datasheet for ABIN7145952 anti-CCL13 antibody (AA 17-81) (FITC)



Overview	
Quantity:	100 µg
Target:	CCL13
Binding Specificity:	AA 17-81
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This CCL13 antibody is conjugated to FITC
Product Details	
Immunogen:	Recombinant Human C-C motif chemokine 13 protein (17-81AA)
lsotype:	lgG
Cross-Reactivity:	Human
Purification:	>95%, Protein G purified
Target Details	
Target:	CCL13
Alternative Name:	CCL13 (CCL13 Products)
Background:	Background: Chemotactic factor that attracts monocytes, lymphocytes, basophils and
	eosinophils, but not neutrophils. Signals through CCR2B and CCR3 receptors. Plays a role in the
	accumulation of leukocytes at both sides of allergic and non-allergic inflammation. May be
	involved in the recruitment of monocytes into the arterial wall during the disease process of

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atherosclerosis. May play a role in the monocyte attraction in tissues chronically exposed to
exogenous pathogens.
Aliases: C-C motif chemokine 13 antibody, CCL13 antibody, CCL13_HUMAN antibody,
Chemokine (C C motif) ligand 13 antibody, CK beta 10 antibody, CK-beta-10 antibody, CKb10
antibody, MCP-4 antibody, MGC17134 antibody, Monocyte chemoattractant protein 4 antibody,
Monocyte chemotactic protein 4 antibody, NCC 1 antibody, NCC-1 antibody, NCC1 antibody,
New CC chemokine 1 antibody, SCYA13 antibody, SCYL1 antibody, short chain antibody, Small
inducible cytokine A13 precursor antibody, Small inducible cytokine subfamily A (Cys Cys)
member 13 antibody, Small-inducible cytokine A13 antibody
Q99616
Regulation of Systemic Arterial Blood Pressure by Hormones, The Global Phosphorylation
Landscape of SARS-CoV-2 Infection
For Research Use only
Liquid
Preservative: 0.03 % Proclin 300
Constituents: 50 % Glycerol, 0.01M PBS, pH 7.4
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This product contains Procling a POICONOLIC AND LIAZADDOLIC CURCEANCE which should be
This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE which should be
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