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Datasheet for ABIN667013 CCL19 Protein (AA 22-98) (T7 tag)

Image



Overview

Quantity:	100 µg
Target:	CCL19
Protein Characteristics:	AA 22-98
Origin:	Human
Source:	Escherichia coli (E. coli)
Protein Type:	Recombinant
Purification tag / Conjugate:	This CCL19 protein is labelled with T7 tag.
Application:	SDS-PAGE (SDS)
Product Details	

Characteristics:	CCL19, 22-98aa, Human, T7 tag, E.coli
Purity:	> 95 % by SDS - PAGE

Target Details

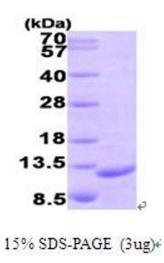
Target:	CCL19
Alternative Name:	CCL19 (CCL19 Products)
Background:	CCL19 is a small cytokine belonging to the CC chemokine family that is also known as thymus
	and activation regulated chemokine (TARC). This protein is involved in immunoregulatory and
	inflammatory processes. It elicits its effects on its target cells by binding to the chemokine
	receptor chemokine receptor CCR7. It attracts certain cells of the immune system, including
	dendritic cells and antigen-engaged B cells, CCR7+ effector-memory T-Cells. Recombinant

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Target Details

	human CCL19 protein, fused to T7-tag at N-terminus, was expressed in E.coli and purifed by
	conventional chromatography, after refolding of the isolated inclusion bodies in a renaturation
	buffer. Synonyms: CKb11, ELC, MIP-3b, MIP3B, SCYA19, C-C motif chemokine 19 Beta
	chemokine exodus 3, C C chemokine ligand 19, CC chemokine ligand 19, CCL19, Chemokine (C
	C motif) ligand 19, Chemokine (CC motif) ligand 19, Chemokine CC Motif Ligand 19, CK beta 11,
	EBI1 ligand chemokine, Exodus 3, MGC34433, MIP 3 beta, MIP3 beta, OTTHUMP0000000531,
	Small inducible cytokine A19,. NCBI no.: NP_006265
Molecular Weight:	10.4 kDa (93aa) confirmed by MALDI-TOF
Pathways:	Positive Regulation of Immune Effector Process
Application Details	
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Concentration:	0.5 mg/ml (determined by Bradford assay)
Buffer:	Liquid. In Phosphate Buffered Saline pH7.4 containing 10% glycerol
Storage:	4 °C

Images



SDS-PAGE

Image 1.

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