

Datasheet for ABIN1679029
anti-CCL25 antibody (AA 24-150)



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Overview

Quantity:	100 µg
Target:	CCL25
Binding Specificity:	AA 24-150
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This CCL25 antibody is un-conjugated
Application:	Immunofluorescence (IF)

Product Details

Immunogen:	Recombinant fusion protein containing a sequence corresponding to amino acids 24-150 of human CCL25 (NP_005615.2).
Sequence:	QGVFEDCCLA YHYPIGWAVL RRAWTYRIQE VSGSCNLPAA IFYLPKRHRK VCGNPKSREV QGRAMKLLDAR NKVFAKLHHN TQTFQAGPHA VKKLSSGNSK LSSSKFSNPI SSSKRNVSL ISANSGL
Isotype:	IgG
Cross-Reactivity:	Human
Characteristics:	Polyclonal Antibodies
Purification:	Affinity purification

Target Details

Target:	CCL25
Alternative Name:	CCL25 (CCL25 Products)
Background:	This antimicrobial gene belongs to the subfamily of small cytokine CC genes. Cytokines are a family of secreted proteins involved in immunoregulatory and inflammatory processes. The CC cytokines are proteins characterized by two adjacent cysteines. The cytokine encoded by this gene displays chemotactic activity for dendritic cells, thymocytes, and activated macrophages but is inactive on peripheral blood lymphocytes and neutrophils. The product of this gene binds to chemokine receptor CCR9. Alternative splicing results in multiple transcript variants.,CCL25,Ckb15,SCYA25,TECK,Immunology & Inflammation,Cytokines,Cell Intrinsic Innate Immunity Signaling Pathway,Chemokines,Chemokine,CCL25
Molecular Weight:	9 kDa/16 kDa
Gene ID:	6370
UniProt:	O15444

Application Details

Application Notes:	IF,1:50 - 1:200
Restrictions:	For Research Use only

Handling

Buffer:	PBS with 0.02 % sodium azide,50 % glycerol, pH 7.3.
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	-20 °C
Storage Comment:	Store at -20°C. Avoid freeze / thaw cycles.