

Anti-MPIF-1/CCL23 Antibody (6S656)

Product Details

Ig Type:	Mouse IgG1
Reactivity:	Human
Conjugation:	Unconjugated
Clone:	6S656
Purification:	Protein A

Applications

Application:	ELISA
Recommended	ELISA: 1:1000-1:2000

Properties

Stability & Storage:	Store at 2°C-8°C for 1 month. Store at -20°C or -80°C for 12 months. Avoid repeated freeze-thaw cycles. Preservative-Free.
Shipping:	Shipping with blue ice.

Antigen Details

Immunogen:	Recombinant Protein: Human CCL23 / MIP 3 Protein
Antigen Species:	Human
Synonyms:	Ckb-8;SCYA23;MPIF1;chemokine (C-C motif) ligand 23;MIP3;CCL23;hmrp-2a;Ckb-8-1;MIP-3;CK-BETA-8;MPIF-1;CKb8;CK-β-8

Research Background

CCL23, also known as MIP 3, is a small cytokine which belongs to the CC chemokine family. Cytokines are a family of secreted proteins involved in immunoregulatory and inflammatory processes. CCL23 is predominantly expressed in lung and liver tissue, but also can be detected in bone marrow and placenta. It displays chemotactic activity on resting T lymphocytes and monocytes, lower activity on neutrophils and no activity on activated T lymphocytes. CCL23 is also a strong suppressor of colony formation by a multipotential hematopoietic progenitor cell line.

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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