

Product Datasheet

Human CCL23/MPIF-1 ELISA Kit (orb1657929)

Description	Human CCL23/MPIF-1 ELISA Kit
Reactivity	Human
Tested Applications	ELISA
Note	For research use only
Application notes	<p>Detect Range: 31.2 pg/mL-2000 pg/mL. Sensitivity: 2 pg/mL. Gene_name: CCL23. Gene_full_name: C-C motif chemokine 23. Protein_name: C-C motif chemokine 23. Sample Type: cell culture supernates cell lysates tissue homogenates serum and plasma (heparin EDTA). Tmb_incubation: 20-25 min. Capture_antibody: monoclonal antibody from mouse. Detection_antibody: polyclonal antibody from goat. Research_category: immunology innate immunity macrophage inflamm. chemokines beta chemokines (cc) signal transduction signaling pathway g protein signaling gpcr kits lysates other kits elisa kits cytokines and cytokine receptors elisa kits. Sequence_similarities: Belongs to the intercrine beta (chemokine CC) family. Tissue_specificity: High levels in adult lung liver skeletal muscle and pancreas. Moderate levels in fetal liver adult bonemarrow and placenta. The short form is the major species and the longer form was detected only in very low abundance. CCL23(19-99) CCL23(22-99) CCL23(27-99) CCL23(30-99) are found in high levels in synovial fluids from rheumatoid patients.</p>
Expiration Date	Please enquire.