

Product Datasheet

Mouse MIP-3 Alpha/CCL20 ELISA Kit (orb1658276)

Description	Mouse MIP-3 Alpha/CCL20 ELISA Kit
Reactivity	Mouse
Tested Applications	ELISA
Note	For research use only
Application notes	Detect Range: 7.8 pg/mL-500 pg/mL. Sensitivity: 1 pg/mL. Gene_name: CCL20. Gene_full_name: C-C motif chemokine 20. Protein_name: C-C motif chemokine 20. Sample Type: cell culture supernates cell lysates tissue homogenates serum and plasma (heparin EDTA). Tmb_incubation: 15-20 min. Capture_antibody: monoclonal antibody from rat. 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. Tissue_specificity: Prominently expressed in the small intestine colon and appendix. Also found in thymus spleen lymph node and lung. The long form might be dominant in intestinal and the shortform in lymphoid tissues.
Expiration Date	Please enquire.