

Product Datasheet

Human CXCL11/I-TAC ELISA Kit (orb1658159)

Description	Human CXCL11/I-TAC ELISA Kit
Reactivity	Human
Tested Applications	ELISA
Note	For research use only
Application notes	Detect Range: 62.5 pg/mL-4000 pg/mL. Sensitivity: 10 pg/mL. Gene_name: CXCL11. Gene_full_name: C-X-C motif chemokine 11. Protein_name: C-X-C motif chemokine 11. Sample Type: cell culture supernates cell lysates tissue homogenates serum and plasma (heparin EDTA). Tmb_incubation: 15-20 min. Capture_antibody: monoclonal antibody from mouse. Detection_antibody: polyclonal antibody from goat. Research_category: immunology innate immunity chemokines alpha chemokines (cxc) immune system diseases autoimmune neuroscience neurology process neurodegenerative disease. Sequence_similarities: Belongs to the intercrine alpha (chemokine CxC) family. Tissue_specificity: High levels in peripheral blood leukocytes pancreas and liver astrocytes. Moderate levels in thymus spleenand lung. Low levels in placenta prostate and small intestine.Also found in epidermal basal layer keratinocytes in skindisorders.
Expiration Date	Please enquire.