

Product Datasheet

Human LOX-1/OLR1 ELISA Kit (orb1658104)

Description	Human LOX-1/OLR1 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: 10 pg/mL. Gene_name: OLR1. Gene_full_name: Oxidized low-density lipoprotein receptor 1. Protein_name: Oxidized low-density lipoprotein receptor 1. 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: cardiovascular lipids lipoproteins fatty acids binding proteins signal transduction metabolism lipid metabolism cell biology antibodies oxidative stress kits lysates other kits elisa kits lipoprotein elisa kits. Sequence_similarities: Contains 1 C-type lectin domain. Tissue_specificity: Expressed at high level in endothelial cells and vascular-rich organs such as placenta lung liver and brain aortic intima bone marrow spinal cord and substantia nigra. Also expressed at the surface of dendritic cells. Widely expressed at intermediate and low level.</p>
Expiration Date	Please enquire.