

Product Datasheet

Mouse ADAM12 ELISA Kit (orb1657889)

Description	Mouse ADAM12 ELISA Kit
Reactivity	Mouse
Tested Applications	ELISA
Note	For research use only
Application notes	Detect Range: 156 pg/mL-10000 pg/mL. Sensitivity: 10 pg/mL. Gene_name: ADAM12. Gene_full_name: Disintegrin and metalloproteinase domain-containing protein 12. Protein_name: Disintegrin and metalloproteinase domain-containing protein 12. Sample Type: cell culture supernates serum and plasma (heparin). Tmb_incubation: 25-30 min. Capture_antibody: monoclonal antibody from rat. Detection_antibody: polyclonal antibody from goat. Research_category: signal transduction cytoskeleton ecm cell adhesion integrins alpha beta extracellular matrix ecm enzymes adam protein family cancer invasion microenvironment cell biology proteolysis ubiquitin proteolytic enzymes metalloprotease adams. Sequence_similarities: Contains 1 disintegrin domain. Tissue_specificity: Expressed during early developing mesenchymal cells that give rise to skeletal muscle bones and visceral organs. Not expressed in adult normal muscle but expressed in regenerating muscle.
Expiration Date	Please enquire.