

Product Datasheet

Mouse NOV/CCN3 ELISA Kit (orb1658095)

Description	Mouse NOV/CCN3 ELISA Kit
Reactivity	Mouse
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: Nov. Gene_full_name: Protein NOV homolog. Protein_name: Protein NOV homolog. Sample Type: cell culture supernates cell lysates tissue homogenates serum and plasma (heparin EDTA). Tmb_incubation: 25-30 min. Tissue_specificity: Expressed in large vessels including the ascending aorta carotid arteries and the thoracic aorta in medium-sized vessels such as coronary arteries and small pulmonary veins and also in small vessels. In addition also found to be present in the heart (at protein level) (PubMed:21063504). Expressed in astrocytes (at protein level) (PubMed:15213231). Detected in brain bone lung and muscle tissues (PubMed:20139355 PubMed:23653360). Expressed in skin expression highly increases 5 days post-wounding peaking on the 7th day to decline after 9 days (PubMed:15611078). Expressed in pancreatic ducts and beta-cell islets (PubMed:23705021).</p>
Expiration Date	Please enquire.