

## Product Datasheet

### Human CD26/DPP4 ELISA Kit (orb1658188)

<b>Description</b>	Human CD26/DPP4 ELISA Kit
<b>Reactivity</b>	Human
<b>Tested Applications</b>	ELISA
<b>Note</b>	For research use only
<b>Application notes</b>	Detect Range: 312 pg/mL-20 000 pg/mL. Sensitivity: 10 pg/mL. Gene_name: DPP4. Gene_full_name: Dipeptidyl peptidase 4. Protein_name: Dipeptidyl peptidase 4. Sample Type: cell culture supernates serum plasma (heparin EDTA) saliva and urine. Tmb_incubation: 20-25 min. Capture_antibody: monoclonal antibody from mouse. Detection_antibody: polyclonal antibody from goat. Research_category: kits lysates other kits cell metabolism kits sugar assays. Sequence_similarities: Belongs to the peptidase S9B family. DPPIV subfamily. Tissue_specificity: Expressed specifically in lymphatic vesselsbut not in blood vessels in the skin small intestine esophagus ovary breast and prostate glands. Not detected in lymphaticvessels in the lung kidney uterus liver and stomach (at proteinlevel). Expressed in the poorly differentiated crypt cells of thesmall intestine as well as in the mature villous cells. Expressedat very low levels in the colon.
<b>Expiration Date</b>	Please enquire.