

## Product Datasheet

### Human CD40/TNFRSF5 ELISA Kit (orb1658182)

<b>Description</b>	Human CD40/TNFRSF5 ELISA Kit
<b>Reactivity</b>	Human
<b>Tested Applications</b>	ELISA
<b>Note</b>	For research use only
<b>Application notes</b>	Detect Range: 15.6 pg/mL-1000 pg/mL. Sensitivity: 1 pg/mL. Gene_name: CD40. Gene_full_name: Tumor necrosis factor receptor superfamily member 5. Protein_name: Tumor necrosis factor receptor superfamily member 5. Sample Type: cell culture supernates serum plasma (heparin EDTA) saliva urine and human milk. Tmb_incubation: 25-30 min. Capture_antibody: monoclonal antibody from mouse. Detection_antibody: polyclonal antibody from goat. Research_category: immunology adaptive immunity b cells cd cardiovascular atherosclerosis vascular inflammation innate and adaptive immunity stem cells hematopoietic progenitors lymphoid b lymphocytic lineage myeloid dendritic cell lineage. Sequence_similarities: Contains 4 TNFR-Cys repeats. Tissue_specificity: B-cells and in primary carcinomas.
<b>Expiration Date</b>	Please enquire.