



[Go to Product page](#)

Datasheet for ABIN5648041  
**RANKL ELISA Kit**

### Overview

Quantity: 96 tests

Target: RANKL (TNFSF11)

Reactivity: Human, Mouse

Method Type: Cell ELISA

Application: ELISA

### Product Details

Brand: CytoGlow™

Sample Type: Cell Culture Cells

Analytical Method: Qualitative

Detection Method: Colorimetric

Characteristics: Detection of protein markers in adherent and suspension cells

- Convenient and ready-to-use
- Sample preparation not necessary
- Minimum of 5,000 cells required per well
- High-sensitivity, low background with exceptional signal-to-noise ratio
- 450 nm colorimetric detection
- Can be used with human mouse and rat targets in their respective cell lines

Components: 96-Well Tissue Culture Microplate, 100x Anti-Target Primary Antibody, 100x Anti-Control Primary Antibody, HRP-Conjugated Anti-Rabbit IgG Secondary Antibody, HRP-Conjugated Anti-Mouse IgG Secondary Antibody, 10x TBS, 10x Wash Buffer, Quenching Buffer, Blocking Buffer, Primary Antibody Diluent, Ready-to-Use Substrate, Stop Solution, Crystal Violet Solution, SDS

## Product Details

---

Solution, Adhesive Plate Seals, Technical Manual

## Target Details

---

Target: RANKL (TNFSF11)

Alternative Name: TNFSF11 ([TNFSF11 Products](#))

Background: Other Names: Tumor necrosis factor ligand superfamily member 11, Receptor activator of nuclear factor kappa B ligand, RANKL, TNF-related activation-induced cytokine, TRANCE, Osteoprotegerin ligand, OPGL, Osteoclast differentiation factor, ODF, CD254 antigen, Tumor necrosis factor ligand superfamily member 11, membrane form, Tumor necrosis factor ligand superfamily member 11, soluble form, TNFSF11, OPGL, RANKL, TRANCE  
UniGene: Hs.333791

Gene ID: 8600

OMIM: 259710

UniProt: [O14788](#)

Pathways: [NF-kappaB Signaling](#)

## Application Details

---

Plate: Uncoated

Restrictions: For Research Use only

## Handling

---

Storage: 4 °C