

Product Name: RANK (2G8) Rabbit Monoclonal Antibody
Catalog #: AMRe16885

Summary

| | |
|------------------------|---------------------------------------|
| Production Name | RANK (2G8) Rabbit Monoclonal Antibody |
| Description | Rabbit Monoclonal Antibody |
| Host | Rabbit |
| Application | WB |
| Reactivity | Human |

Performance

| | |
|---------------------|--|
| Conjugation | Unconjugated |
| Modification | Unmodified |
| Isotype | IgG |
| Clonality | Monoclonal |
| Form | Liquid |
| Storage | Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles. Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% New type |
| Buffer | preservative N and 50% glycerol. Store at +4°C short term. Store at -20°C long term. Avoid freeze / thaw cycle. |
| Purification | Affinity purification |

Immunogen

| | |
|--------------------------|---|
| Gene Name | TNFRSF11A |
| Alternative Names | CD265; FEO; LOH18CR1; mRANK; ODFR; OFE; OPTB7; OST5; PDB2; RANK; TNFRSF11A; TRANCER; |
| Gene ID | 8792.0 |
| SwissProt ID | Q9Y6Q6. |

Application

| | |
|-------------------------|------------------|
| Dilution Ratio | WB 1:1000-1:5000 |
| Molecular Weight | 66kDa |

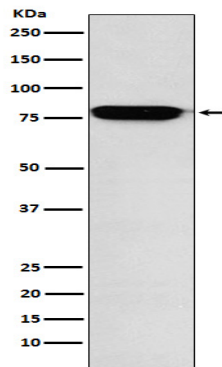
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Background

Receptor for TNFSF11/RANKL/TRANCE/OPGL; essential for RANKL-mediated osteoclastogenesis. Involved in the regulation of interactions between T-cells and dendritic cells. Receptor for TNFSF11/RANKL/TRANCE/OPGL; essential for RANKL-mediated osteoclastogenesis. Involved in the regulation of interactions between T-cells and dendritic cells.

Research Area

Image Data



Western blot analysis of RANK expression in Human fetal liver lysate.

Note

For research use only.