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Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Datasheet

TNFRSF11B MaxPab rabbit polyclonal antibody (D01)

Catalog Number: H00004982-D01

Regulatory Status: For research use only (RUO)

Product Description: Rabbit polyclonal antibody raised against a full-length human TNFRSF11B protein.

Immunogen: TNFRSF11B (AAH30155.1, 1 a.a. ~ 401 a.a) full-length human protein.

Sequence:

MNLLCCALVFLDISIKWTTQETFPPKYLHYDEETSHQ
LLCDKCPPGTYLKQHCTAKWKTVCAPCPDHYYTDSW
HTSDECLYCSPVCKELQYVKQECNRTHNRVCECKEG
RYLEIEFCLKHRSCPPGFGVVQAGTPERNTVCKRCPD
GFFSNETSSKAPCRKHTNCSVFLLLLTQKGNATHDNI
CSGNSESTQKCGIDVTLCEEAFRRFAVPTKFTPNWLS
VLVDNLPGTQVNAESVERIKRQHSSQEQTFLKLWK
HQNKDQDIVKKIIQDIDLCENSVQRHIGHANLTFEQLRS
LMESLPGKKVGAEDIEKTIKACKPSDQILKLLSLWRIKN
GDQDTLQGLMHALKHSTYHFPKTVTQSLKKTIRFLHS
FTMYKLYQKLFLEMIGNQVQSVKISCL

Host: Rabbit

Reactivity: Human

Applications: IP, WB-Tr

(See our web site product page for detailed applications information)

Protocols: See our web site at

<http://www.abnova.com/support/protocols.asp> or product page for detailed protocols

Storage Buffer: No additive

Storage Instruction: Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Entrez GeneID: 4982

Gene Symbol: TNFRSF11B

Gene Alias: MGC29565, OCIF, OPG, TR1

Gene Summary: The protein encoded by this gene is a

member of the TNF-receptor superfamily. This protein is an osteoblast-secreted decoy receptor that functions as a negative regulator of bone resorption. This protein specifically binds to its ligand, osteoprotegerin ligand, both of which are key extracellular regulators of osteoclast development. Studies of the mouse counterpart also suggest that this protein and its ligand play a role in lymph-node organogenesis and vascular calcification. Alternatively spliced transcript variants of this gene have been reported, but their full length nature has not been determined. [provided by RefSeq]