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Datasheet for ABIN7509482  
**Osteoprotegerin Protein (DYKDDDDK Tag)**

### Overview

Quantity:	10 µg
Target:	Osteoprotegerin (TNFRSF11B)
Origin:	Human
Source:	Human
Protein Type:	Recombinant
Purification tag / Conjugate:	This Osteoprotegerin protein is labelled with DYKDDDDK Tag.
Application:	SDS-PAGE (SDS)

### Product Details

Purpose:	TNFRSF11B (Human) Recombinant Protein
Sequence:	PGDYKDDDDK PAGETFPPKY LHYDEETSHQ LLC DKCPPGT YLKQHCTAKW KTVCAPCPDH YYTDSWHTSD ECLYCSPVCK ELQYVKQECN RTHNRVCECK EGRYLEIEFC LKHRSCPPGF GVVQAGTPER NTVCKRCPDG FFSNETSSKA PCRKHTNCSV FGLLLTQKGN ATHDNICSGN SESTQKCGID VTLCEEAFRR FAVPTKFTPN WLSVLVDNLP GTKVNAESVE RIKRQHSSQE QTFQLLKLWK HQNKDQDIVK KIIQDIDLCE NSVQRHIGHA NLTFEQLRSL MESLPGKKVG AEDIEKTIKA CKPSDQILKL LSLWRIKNGD QDTLKGLMHA LKHSKTYHFP KTVTQSLKKT IRFLHSFTMY KLYQKLFLEM IGNQ
Characteristics:	Human TNFRSF11B (O00300, 22 a.a. - 401 a.a.) partial-length recombinant protein with FLAG tag at N-Terminus expressed in HEK293 cell.
Purification:	HEK 293T cell expression system

## Target Details

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Target:	Osteoprotegerin (TNFRSF11B)
Alternative Name:	TNFRSF11B ( <a href="#">TNFRSF11B Products</a> )
Target Type:	Chemical
Background:	Tumor necrosis factor receptor superfamily, member 11b
Gene ID:	4982

## Application Details

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Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only

## Handling

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Format:	Lyophilized
Buffer:	Lyophilized from PBS, pH 7.5 and 5 % (w/v) Trehalose.
Storage:	-20 °C