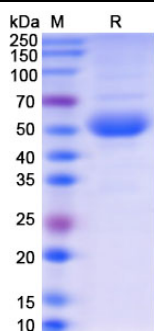


## 产品信息 ( Product Details )

### 概述 ( Summary )

英文全称	Recombinant Human TNFSF11 protein , N- Fc Tag
纯度 ( Purity )	>90% as determined by SDS-PAGE
内毒素 ( Endotoxin level )	Please contact with the lab for this information.
蛋白构建 ( Construction )	A DNA sequence encoding the Human TNFSF11 (Gly136-Asp316 ) was fused with the N-terminal Fc Tag
Accession #	O14788
表达宿主 ( Host )	Mammalian cells
种属 ( Species )	Homo sapiens (Human)
预测分子量 ( Predicted Molecular Mass )	46.22kDa
制剂 ( Formulation )	Supplied as solution form in PBS pH 7.5 or lyophilized from PBS pH 7.5 .
运输方式 ( Shipping )	In general, proteins are provided as lyophilized powder. They are shipped out with blue ice unless customers require otherwise.
稳定性&储存 ( Stability &Storage )	Use a manual defrost freezer and avoid repeated freeze thaw cycles.  Store at 2 to 8 °C for one week .  Store at -20 to -80 °C for twelve months from the date of receipt.

### 电泳图 ( SDS-PAGE image )



### 背景 ( Background )

分子别名 ( Alternative Names )	CD254 antigen; CD254; ODF; OPGL; OPGLOPTB2; Osteoclast differentiation factor; Osteoprotegerin ligand; RANK L; RANKL; RANKLreceptor activator of nuclear factor kappa B ligand; Receptor activator of nuclear factor kappa-B ligand; sOdf; TNF-related activation-induced cytokine; TNFSF11; TRANCE;
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Catalog Number:ATMP02326HU

## Recombinant Human TNFSF11 protein , N- Fc Tag

TRANCEODFhRANKL2; tumor necrosis factor (ligand) superfamily, member 11;

tumor necrosis factor ligand superfamily member 11

### Note

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For research use only .

