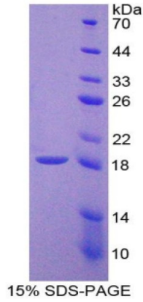
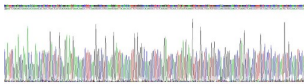


# Rat Tumor Necrosis Factor Ligand Superfamily Member 11 (TNFSF11) Protein

Catalogue No.: abx168481



SDS-PAGE analysis of TNFSF11 Protein.



Gene sequencing extract of TNFSF11 Protein.

TNFSF11 Protein is a recombinant Rat protein expressed in *E. coli*.

**Target:** Tumor Necrosis Factor Ligand Superfamily Member 11 (TNFSF11)

**Origin:** Rat

**Expression:** Recombinant

**Tested Applications:** WB, SDS-PAGE

**Host:** *E. coli*

**Conjugation:** Unconjugated

**Form:** Lyophilized

**Purity:** > 90%

**Reconstitution:** Reconstitute in ddH<sub>2</sub>O to a concentration of 0.1-1.0 mg/ml. Do not vortex.

**Storage:** Store at 2-8 °C for up to one month. Store at -80 °C for up to one year. Avoid repeated freeze/thaw cycles.

# Datasheet

Version: 2.0.0  
Revision date: 10 Feb 2025



**UniProt Primary AC:** Q9ESE2 ([UniProt](#), [ExPASy](#))

**String:** [10116.ENSRNOP00000013210](#)

**Molecular Weight:** Calculated MW: 18.9 kDa  
Observed MW (SDS-PAGE): 19 kDa

**Sequence Fragment:** Glu106-Met240

**Sequence:** ESEDT EALPDSCRRM KQAFQGAVQR ELQHIVGPQR FSGVPAMMEG SWLDVARRGK  
PEAQPF AHLT INA  
ADIPSGS HKVSLSSWYH DRGWAKISNM TLSNGKLRVN QDGFYLYAN ICFRHHETSG  
SVPADYLQLM

**Tag:** N-terminal His tag

**Buffer:** Prior to lyophilization: 100 mM NaHCO<sub>3</sub>, 500 mM NaCl, pH 8.3, containing 0.01% Sarcosyl, 5% Trehalose.

**Activity:** Not tested

**Concentration:** Prior to lyophilization: 300 µg/ml

**Note:** This product is for research use only.  
Not for human consumption, cosmetic, therapeutic or diagnostic use.

For Reference Only