

Recombinant Tumor Necrosis Factor Related Apoptosis Inducing Ligand (TRAIL)

Catalog No: tcup663



Available Sizes

Size: 10ug

Size: 50ug

Size: 200ug



Specifications

Application:

Positive Control; Immunogen; SDS-PAGE; WB.

Host Species:

E.coli

Species:

Rattus norvegicus (Rat)

Form:

Freeze-dried powder

Storage Buffer:

PBS, pH7.4, containing 0.01% SKL, 5% Trehalose.

Recommended Dilution:

Reconstitute in 10mM PBS (pH7.4) to a concentration of 0.1-1.0 mg/mL. Do not vortex.

Source:

Prokaryotic expression

Purity / Grade:

>80%

Amino Acids:

Pro115~Ala287

Endotoxin Level:

Storage Instruction:

Avoid repeated freeze/thaw cycles. Store at 2-8°C for one month. Aliquot and store at -80°C for 12 months.

Predicted Molecular Weight:

52.0kDa

Observed Molecular Weight:

50.0kDa

Tags:

Pro115~Ala287 with N-terminal His and GST Tag

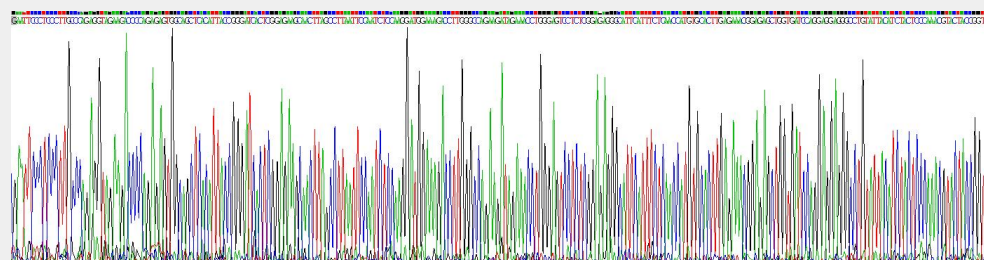
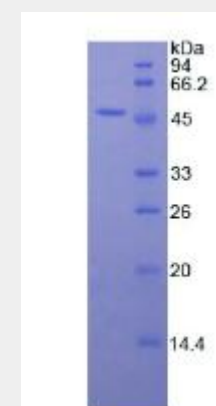
Cellular Location:

Membrane

Product Description

Prokaryotic expression

PPLPRG RRPQRVAahi TGITRRSNLA LIPIISKDGKT
LGQKIETWES SRRGHSFLNH VHLRNGELVI QEEGLYYIYS QTYYRFKEAK
EASKTVSKDG GRIKQMVQYI YKYTSYPDPI LLMKSARNSC WSREAEGLY
SIYQGGLFEL KENDRIFVSV TNEHLMDLDH EASFFGA



All products are for RESEARCH USE ONLY. Not for diagnostic & therapeutic purposes!