

Human CellExp™ TNFRSF10D / TRAIL R4, human recombinant
TNFRSF10D, CD264, TRAILR4, DCR2, TRUND
Catalog # PBV11620r**Specification**

Human CellExp™ TNFRSF10D / TRAIL R4, human recombinant - Product info

Primary Accession [O9UBN6](#)
Calculated MW **18.4 kDa**

Human CellExp™ TNFRSF10D / TRAIL R4, human recombinant - Additional Info

Gene ID **8793**
Other Names
TNFRSF10D, CD264, TRAILR4, DCR2, TRUND

Gene Source **Human**
Source **HEK 293 cells**
Assay&Purity **SDS-PAGE;> 95%**
Recombinant **Yes**
Target/Specificity
TNFRSF10D

Application Notes

Reconstitute in sterile deionized water to the desired protein concentration.

Format

Lyophilized

Storage

-20°C;Lyophilized from 0.22 µm filtered solution in PBS, pH7.4. Normally Trehalose is added as protectant before lyophilization.

Human CellExp™ TNFRSF10D / TRAIL R4, human recombinant - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

Human CellExp™ TNFRSF10D / TRAIL R4, human recombinant - Images**Human CellExp™ TNFRSF10D / TRAIL R4, human recombinant - Background**

Tumor necrosis factor receptor superfamily member 10D (TNFRSF10D) is also known as Decoy receptor 2 (DcR2), TNF-related apoptosis-inducing ligand receptor 4 (TRAIL receptor 4 or TRAIL-R4), CD264, which is the single-pass type I membrane protein. TNFRSF10D is receptor for the cytotoxic ligand TRAIL, which contains a truncated death domain and hence is not capable of inducing apoptosis but protects against TRAIL-mediated apoptosis.