



# SZABO SCANDIC

Part of Europa Biosite

## Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!  
See the following pages for more information!



### Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

### Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

### SZABO-SCANDIC HandelsgmbH

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## Datasheet

### TNFRSF10C (Human) Recombinant Protein

**Catalog Number:** P9264

**Regulation Status:** For research use only (RUO)

**Product Description:** Human TNFRSF10C partial recombinant protein with His tag in N-terminus expressed in *Escherichia coli*.

**Sequence:**

MGSSHHHHHSSGLVPRGSHMGSATTARQEEVPQQ  
TVAPQQQRHSFKGEECPAGSHRSEHTGACNPCTEGV  
DYTNASNNEPSCFPCTVCKSDQKHKSSCTMTRDVC  
QCKEGTFRNENSPMCRKCSRCPGSEVQVSNCTSW  
DDIQCVEEFGANATVETPAAEETMNTSPGTPAPAAEE  
TMNTSPGTPAPAAEETMTTSPGTPAPAAEETMTTSPG  
TPAPAAEETMTTSPGTPA

**Host:** *Escherichia coli*

**Theoretical MW (kDa):** 24.6

**Protocols:** See our web site at <http://www.abnova.com/support/protocols.asp> or product page for detailed protocols

**Form:** Liquid

**Preparation Method:** *Escherichia coli* expression system

**Purification:** chromatographic

**Purity:** > 90% as determined by SDS-PAGE.

**Storage Buffer:** Solution (1 mg/mL) containing 1X PBS, pH 7.4, 10% glycerol.

**Storage Instruction:** Store at 4°C for one weeks and should be stored at -20°C to -80°C. For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA).  
Avoid repeated freeze/thaw cycles.

**Entrez GeneID:** 8794

**Gene Symbol:** TNFRSF10C

**Gene Alias:** CD263, DCR1, LIT, MGC149501, MGC149502, TRAILR3, TRID

**Gene Summary:** The protein encoded by this gene is a member of the TNF-receptor superfamily. This receptor contains an extracellular TRAIL-binding domain and a transmembrane domain, but no cytoplasmic death domain. This receptor is not capable of inducing apoptosis, and is thought to function as an antagonistic receptor that protects cells from TRAIL-induced apoptosis. This gene was found to be a p53-regulated DNA damage-inducible gene. The expression of this gene was detected in many normal tissues but not in most cancer cell lines, which may explain the specific sensitivity of cancer cells to the apoptosis-inducing activity of TRAIL. [provided by RefSeq]