



# 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

### RELT (Human) Recombinant Protein

**Catalog Number:** P9155

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

**Product Description:** Human RELT partial recombinant protein with hIlgG-His tag in C-terminus expressed in Baculovirus cells.

**Sequence:**

STTLWQCPPGEEPDLDPGQGTLCRCPGPGTFSSAAWG  
SSPCQPHARCSLWRRLEAQVGMATRD TLCGDCWPG  
WFGPWGVP RVPCQPCSWAPLGTHGCDEWRRARR  
GVEVAAGASSGGETRQPGNGTRAGGPEETA AQVEPK  
SCDKTHTCPPCPAPPELLGGPSVFLFPPKPKDTLMISRT  
PEVTCVVVDVSHEDPEVKFNWYVDGVEVHNAKTKPR  
EEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALP  
APIEKTISKAKGQPREPQVYTLPPSRDELTKNQVSLTCL  
LVKGFYPSDIAVEWESNGQPENNYKTTTPVLDSGFSF  
FLYSKLTVDKSRWQQGNV FSCSVMHEALHNHYTQKS  
LSLSPGKHHHHHH

**Host:** Viruses

**Theoretical MW (kDa):** 41.4

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

**Form:** Liquid

**Preparation Method:** Baculovirus expression system

**Purification:** chromatographic

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

**Isotype:** Sf9, Baculovirus cells.

**Storage Buffer:** Solution (0.5 mg/mL) containing 1X  
PBS, pH 7.4, 10% glycerol.

**Storage Instruction:** Store at 4°C for 2-4 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:** 84957

**Gene Symbol:** RELT

**Gene Alias:** FLJ14993, TNFRSF19L

**Gene Summary:** The protein encoded by this gene is a member of the TNF-receptor superfamily. This receptor is especially abundant in hematologic tissues. It has been shown to activate the NF-kappaB pathway and selectively bind TNF receptor-associated factor 1 (TRAF1). This receptor is capable of stimulating T-cell proliferation in the presence of CD3 signaling, which suggests its regulatory role in immune response. Two alternatively spliced transcript variants of this gene encoding the same protein have been reported. [provided by RefSeq]