



# 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

### CCL28 (Human) Recombinant Protein

**Catalog Number:** P9527

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

**Product Description:** Human CCL28 (Q9NRJ3, 23 a.a. - 127 a.a.) partial recombinant protein with His tag at N-terminus expressed in *Escherichia coli*.

**Sequence:**

```
MGSSHHHHHSSGLVPRGSHMILPIASSCCTEVSHHI  
SRLLERVNMCRIGRADGDCDLAAVILHVKRRRRCVSP  
HNHTVKQWMKVQAAKNGKGNVCHRKKHHGKRNSN  
RAHQGKHETYGHKTPY
```

**Host:** *Escherichia coli*

**Theoretical MW (kDa):** 14.3

**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

**Purity:** > 90.0% by SDS-PAGE

**Recommend Usage:** Biological Activity

SDS-PAGE

The optimal working dilution should be determined by the end user.

**Storage Buffer:** In 10mM Sodium citrate pH 3.5 (10% glycerol)

**Storage Instruction:** Store at 2°C to 8°C for 1 week.

For long term storage, aliquot and store at -20°C to -80°C.

Aliquot to avoid repeated freezing and thawing.

**Entrez GeneID:** 56477

**Gene Symbol:** CCL28

**Gene Alias:** CCK1, MEC, MGC71902, SCYA28

**Gene Summary:** This gene belongs to the subfamily of small cytokine CC genes. Cytokines are a family of secreted proteins involved in immunoregulatory and inflammatory processes. The CC cytokines are proteins characterized by two adjacent cysteines. The cytokine encoded by this gene displays chemotactic activity for resting CD4 or CD8 T cells and eosinophils. The product of this gene binds to chemokine receptors CCR3 and CCR10. This chemokine may play a role in the physiology of extracutaneous epithelial tissues, including diverse mucosal organs. [provided by RefSeq]