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Produktinformation



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See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

SZABO-SCANDIC HandelsgmbH

Quellenstraße 110, A-1100 Wien

T. +43(0)1 489 3961-0

F. +43(0)1 489 3961-7

mail@szabo-scandic.com

www.szabo-scandic.com

[linkedin.com/company/szaboscandic](https://www.linkedin.com/company/szaboscandic) 

Datasheet

CD96 (Human) Recombinant Protein

Catalog Number: P9342

Regulation Status: For research use only (RUO)

Product Description: Human CD96 partial recombinant protein with His tag in C-terminus expressed in Baculovirus cells.

Sequence:

VWEKTVNTEENVYATLGSDVNLCQTQTVGFFVQMQ
WSKVTKIDLIAYVHPQYGFYCA YGRPCESLVTFETP
ENGSKWTLHLRNMSCSVSGRYECMLVLYPEGIQTKIY
NLLIQTHVTADEWNSNHTIEIEINQTL EIPCFQNSSSKIS
SEFTYAWSVEDNGTQETLISQNHLSNSTLLKDRVKLG
TDYRLHLSPVQIFDDGRKF SCHIRVGP NKILRSSTTVKV
FAKPEIPVIVENNSTDV LVERRFTCLLKNVFPKANITWFI
DGSFLHDEKEGIYITNEERK GKDGFL ELKSVLTRVHSN
KPAQSDNLIWCMALSPVPGNKVWNISSEKITFLLGSEI
SSTD PPLSVTESTLDTQPSPASSVSPARYPATSSVTLV
DVSALRPNTTPQPSNSSMTRGFNYPWTSSGTDTKK
SVSRIPSETYSSSPSGAGSTLHDNVFTSTARAFSEVPT
TANGSTKTNHVHITGIVV NPKDKGMLEHHHHHHH

Host: Viruses

Theoretical MW (kDa): 54.6

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.

Storage Buffer: Solution (0.5 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: 10225

Gene Symbol: CD96

Gene Alias: DKFZp667E2122, MGC22596, TACTILE

Gene Summary: The protein encoded by this gene belongs to the immunoglobulin superfamily. It is a type I membrane protein. The protein may play a role in the adhesive interactions of activated T and NK cells during the late phase of the immune response. It may also function in antigen presentation. Alternative splicing occurs at this locus and two transcript variants encoding distinct isoforms have been identified. [provided by RefSeq]