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Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Datasheet

CD164 (Human) Recombinant Protein

Catalog Number: P9667

Regulation Status: For research use only (RUO)

Product Description: Human CD164 (Q04900, 24 a.a. - 162 a.a.) partial recombinant protein with His tag at C-terminus expressed in Sf9 cells.

Sequence:

ADPDKNTTQHPNVTTLAPISNVTSAPVTSLLPLVTTTPAP
ETCEGRNSCVSCFNVSVNNTTCFWIECKDESYCSHNS
TVSDCQVGNNTDFCSVSTATPVPTANSTAKPTVQPSP
STTSKTVTTSGTTNNTVTPTSQPVRKSTFDHHHHHH

Host: insect

Theoretical MW (kDa): 15.6

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

Form: Liquid

Preparation Method: Sf9 cell expression system

Purity: > 85.0% by SDS-PAGE

Recommend Usage: Biological Activity

SDS-PAGE

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

Storage Buffer: In PBS pH 7.4 (10% glycerol)

Storage Instruction: Store at 2°C to 8°C for 2-4 week.
For long term storage, aliquot and store at -20°C to
-80°C.

Aliquot to avoid repeated freezing and thawing.

Entrez GeneID: 8763

Gene Symbol: CD164

Gene Alias: MGC-24, MUC-24, endolyn

Gene Summary: Sialomucins are a heterogeneous

group of secreted or membrane-associated mucins that appear to play 2 key but opposing roles in vivo: first as cytoprotective or antiadhesive agents, and second as adhesion receptors. CD164 is a type I integral transmembrane sialomucin that functions as an adhesion receptor (Watt et al., 1998 [PubMed 9680353]; Forde et al., 2007 [PubMed 17077324]).[supplied by OMIM]