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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Datasheet

IL36RN (Human) Recombinant protein

Catalog Number: P8840

Regulation Status: For research use only (RUO)

Product Description: Human IL36RN (Q9UBH0, 1 a.a. - 155 a.a) partial recombinant protein with His tag at N-terminal expressed in *Escherichia Coli*.

Sequence: MGSSHHHHHH SGLVPRGSH

MVLSGALCFR MKDSALKVLY LHNNQLLAGG
LHAGKVIKGE EISVVPNRWL DASLSPVILG
VQGGSQCLSC GVGQEPTLTL EPVNIMELYL
GAKESKSFTF YRRDMGLTSS FESAAYPGWF
LCTVPEADQP VRLTQLPENG GWNAPITDFY FQQCD.

Host: *Escherichia coli*

Theoretical MW (kDa): 19.1

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: > 95% by SDS-PAGE.

Storage Buffer: In PBS, pH 7.4 and 10% glycerol

Storage Instruction: Store at 4°C for 2~4 week. For long term storage store at -20°C. For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA).

Aliquot to avoid repeated freezing and thawing.

Entrez GeneID: 26525

Gene Symbol: IL36RN

Gene Alias: UNQ1896/PRO4342, FIL1, FIL1(DELTA), FIL1D, IL1F5, IL1HY1, IL1L1, IL1RP3, IL36RA, PSORP

Gene Summary: The protein encoded by this gene is a member of the interleukin 1 cytokine family. This

cytokine was shown to specifically inhibit the activation of NF-kappaB induced by interleukin 1 family, member 6 (IL1F6). This gene and eight other interleukin 1 family genes form a cytokine gene cluster on chromosome 2. Two alternatively spliced transcript variants encoding the same protein have been reported. [provided by RefSeq]