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Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Datasheet

IL17D (Human) Recombinant Protein

Catalog Number: P8363

Regulation Status: For research use only (RUO)

Product Description: Human IL17D (Q8TAD2, 21 a.a. - 180 a.a.) partial recombinant protein expressed in *Escherichia coli*.

Sequence:

APRAGRRPARPRGCADRPEELLEQLYGRLAAGVLSAF
HHTLQLGPREQARNASCPAGGRPADRRFRPPTNLRS
VSPWAYRISYDPARYPRYLPEAYCLCRGCLTGLFGEE
DVRFRSAPVYMPTVLRRTACAGGRSVYTEAYVTIP
VGCTCVPEPEKDADSINSSIDKQGAKLLLGPNDAPAGP

Host: *Escherichia coli*

Theoretical MW (kDa): 40

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

Form: Lyophilized

Preparation Method: *Escherichia coli* expression system

Purity: > 97% by SDS-PAGE

Activity: Immobilized rHuIL-17D binds to rHuIL-17BR with EC₅₀ is < 2 ug/mL.

Recommend Usage: Biological Activity
SDS-PAGE

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

Storage Buffer: Lyophilized from sterile distilled Water is > 100 ug/mL

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: 53342

Gene Symbol: IL17D

Gene Alias: FLJ30846, IL-17D, IL-22, IL-27, IL27

Gene Summary: The protein encoded by this gene is a cytokine that shares the sequence similarity with IL17. The treatment of endothelial cells with this cytokine has been shown to stimulate the production of other cytokines including IL6, IL8 and CSF2/ GM-CSF. The increased expression of IL8 induced by this cytokine was found to be NF-kappa B-dependent. [provided by RefSeq]