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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Datasheet

IL1F6 (Human) Recombinant protein

Catalog Number: P8842

Regulation Status: For research use only (RUO)

Product Description: Human IL1F6 158 a.a. (Q9UHA7) recombinant protein expressed in *Escherichia Coli*.

Sequence: MEKALKIDTP QQGSIQDINH

RVWVLQDQTL	IAVPRKDRMS	PVTIALISCR
HVETLEKDRG	NPIYLGLNGL	NLCLMCAKVG
DQPTLQLKEK	DIMDLYNQPE	PVKSFLFYHS
QSGRNSTFES	VAFPGWFIIV	SSEGGCPLIL
TQELGKANTT	DFGLTMLF	

Host: *Escherichia coli*

Theoretical MW (kDa): 17.7

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: > 95% by SDS-PAGE.
> 95% by HPLC.

Activity: Fully biologically active compared to the standard. The specific activity is determined by the ability in a functional ELISA. Immobilized rHuIL-36 at 1 ng/mL can bind recombinant human IL-1 Rrp2 Fc Chimera in with a range of 0.15 - 5 ng/mL, which corresponds to a specific activity of 200,000 - 6,666,667 IU/mg.

Storage Buffer: Lyophilized from 2X PBS, pH 7.4

Storage Instruction: Lyophilized although stable at room temperature for 3 weeks. should be stored desiccated below -20°C. Upon reconstitution should be stored at 4°C between 2-7 days and for future use below -20°C.

Aliquot to avoid repeated freezing and thawing.

Entrez GeneID: 27179

Gene Symbol: IL1F6

Gene Alias: FIL1, FIL1(EPSILON), FIL1E, IL-1F6, IL1(EPSILON), MGC129552, MGC129553