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See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Datasheet

IL10RB (Human) Recombinant Protein

Catalog Number: P8321

Regulation Status: For research use only (RUO)

Product Description: Human IL10RB (Q08334, 20 a.a. - 220 a.a.) partial recombinant protein with hlgG-His tag at C-terminus expressed in Sf9 cells.

Sequence:

MVPPPENVRMNSVNFKNILQWESPFAKGNLFTTAQY
LSYRIFQDKCMNTTLTECDFSSLSKYGDHTLRVRAEFA
DEHSDWVNITFCPVDDTIIGPPGMQVEVLADSLHMRFL
APKIENEYETWTMKNVYNSWYTNVQYWKNGTDEKFQ
ITPQYDFEVLRLNLEPWTTYCVQVRGFLPDRNKAGEWS
EPVCEQTTHDETVPSLEPKSCDKTHTCPPCPAPELLG
GPSVFLFPPKPKDTLMISRTPEVTCVVVDVSHEDPEVK
FNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLH
QDWLNGKEYKCKVSNKALPAPIEKTISKAKGQPREPQ
VYTLPPSRDELTKNQVSLTCLVKGFYPSDIAVEWESN
GQPENNYKTTTPVLDSGFFLYSKLTVDKSRWQQG
NVFSCSVMHAEALHNHYTQKSLSLSPGKHHHHHHH

Host: insect

Theoretical MW (kDa): 50.5

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: > 95% 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 1 week.
For long term storage, aliquot and store at -20°C to
-80°C.

Aliquot to avoid repeated freezing and thawing.

Entrez GeneID: 3588

Gene Symbol: IL10RB

Gene Alias: CDW210B, CRF2-4, CRFB4, D21S58,
D21S66, IL-10R2

Gene Summary: The protein encoded by this gene belongs to the cytokine receptor family. It is an accessory chain essential for the active interleukin 10 receptor complex. Coexpression of this and IL10RA proteins has been shown to be required for IL10-induced signal transduction. This gene and three other interferon receptor genes, IFAR2, IFNAR1, and IFNGR2, form a class II cytokine receptor gene cluster located in a small region on chromosome 21. [provided by RefSeq]