

# Human IL10 protein

**Cat. No. GTX29736-pro**

<b>Applications</b>	ELISA
<b>Species</b>	Human

**Package**  
10 µg

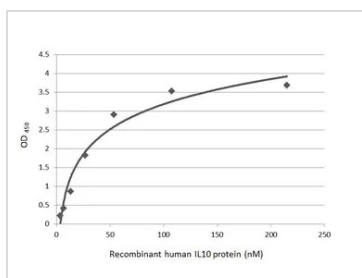
## PRODUCT

**Summary** Interleukin-10 Human Recombinant produced in E.coli is a single non-glycosylated polypeptide chains containing 161 amino acids each and having a molecular mass of 18.6 kDa.

## Properties

<b>Form</b>	Lyophilized powder
<b>Buffer</b>	Reconstitute with ddH <sub>2</sub> O but not less than 100 µg/ml. Lyophilized from 0.2µm-filtered PBS (pH7.4).
<b>Preservative</b>	No preservatives
<b>Storage</b>	Store at -20°C or below. After reconstitution, keep as concentrated solution. Aliquot and avoid freeze-thaw cycles.
<b>Region/Sequence</b>	MSPGQGTQSE NSCTHFGNLT PNMLRDLRDA FSRVKTFQK KDQLDNLK ESLEDFKGY LGCQALSEMI QFYLEEVMPQ AENQDPDIKA HVNSLGENLK TLRRLRRCH RFLPCENKSK AVEQVKNAFN KLQEKGIYKA MSEFDIFINY IEAYMTMKIR N.
<b>Expression System</b>	E. coli
<b>Purity</b>	> 95% by SDS-PAGE and HPLC.
<b>Conjugation</b>	Unconjugated
<b>Note</b>	For In vitro laboratory use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.

## DATA IMAGES



### GTX29736-pro ELISA Image

Indirect ELISA analysis was performed by coating the plate with recombinant Human IL10 protein (GTX29736-pro) (215.05-3.36 nM). Coated protein was probed with IL10 antibody [HL2897] (GTX640234) (1 µg/mL). Goat anti-rabbit IgG antibody (HRP) (GTX213110-01) (1:10000) was used to detect the bound primary antibody.



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