

## IL-23R Protein, Human (330a.a, HEK293, Fc)

Cat. No.:	HY-P70680
Synonyms:	Interleukin-23 receptor; IL23R; IL-23 receptor; IL-23R
Species:	Human
Source:	HEK 293
Accession:	Q5VWK5 (G24-D353)
Gene ID:	149233
Molecular Weight:	90-120 kDa

### PROPERTIES

AA Sequence	<pre> G I T N I N C S G H   I W V E P A T I F K   M G M N I S I Y C Q   A A I K N C Q P R K L H F Y K N G I K E   R F Q I T R I N K T   T A R L W Y K N F L   E P H A S M Y C T A E C P K H F Q E T L   I C G K D I S S G Y   P P D I P D E V T C   V I Y E Y S G N M T C T W N A G K L T Y   I D T K Y V V H V K   S L E T E E E Q Q Y   L T S S Y I N I S T D S L Q G G K K Y L   V W V Q A A N A L G   M E E S K Q L Q I H   L D D I V I P S A A V I S R A E T I N A   T V P K T I I Y W D   S Q T T I E K V S C   E M R Y K A T T N Q T W N V K E F D T N   F T Y V Q Q S E F Y   L E P N I K Y V F Q   V R C Q E T G K R Y W Q P W S S L F F H   K T P E T V P Q V T   S K A F Q H D T W N   S G L T V A S I S T G H L T S D N R G D           </pre>
Biological Activity	Data is not available.
Appearance	Lyophilized powder.
Formulation	Lyophilized from a 0.2 µm filtered solution of PBS, pH 7.4.
Endotoxin Level	<1 EU/µg, determined by LAL method.
Reconstitution	It is not recommended to reconstitute to a concentration less than 100 µg/mL in ddH <sub>2</sub> O.
Storage & Stability	Stored at -20°C. After reconstitution, it is stable at 4°C for 1 week or -20°C for longer. It is recommended to freeze aliquots at -20°C or -80°C for extended storage.
Shipping	Room temperature in continental US; may vary elsewhere.

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**Caution: Product has not been fully validated for medical applications. For research use only.**

Tel: 609-228-6898

Fax: 609-228-5909

E-mail: [tech@MedChemExpress.com](mailto:tech@MedChemExpress.com)

Address: 1 Deer Park Dr, Suite Q, Monmouth Junction, NJ 08852, USA