

## IFNAR1 Protein, Rhesus macaque (HEK 293, His)

<b>Cat. No.:</b>	HY-P70952
<b>Synonyms:</b>	alpha-type antiviral protein; AVP; beta-type antiviral protein; CRF2-1; Cytokine receptor class-II member 1; Cytokine receptor family 2 member 1; human interferon-alpha receptor (HuIFN-alpha-Rec)10IFRC; IFN-alpha/beta R1; IFN-alpha/beta receptor 1; IFN-alpha-REC; I
<b>Species:</b>	Rhesus Macaque
<b>Source:</b>	HEK 293
<b>Accession:</b>	XP_005548864.1 (A25-K437)
<b>Gene ID:</b>	101926190
<b>Molecular Weight:</b>	70-120 kDa

### PROPERTIES

<b>AA Sequence</b>	<pre> A G G K N L K S P Q   K V E V D V I D D N   F I L R W N R S E E   S V G N V T F S F D Y Q K P E M D N W I   K L P G C Q N M T S   T K C N F S S L K L   N I Y D E I K L R I R A E K E N T S S W   C E V D S F T P F R   K A Q I G P P E V H   L E A E D K A I V I Y I S P P G T E D S   V M W A L D R S S F   T Y S L V I W K N S   S S V E E R I E N I Y S R H K I S K L S   P E T T Y C L K V K   A A L L T S R K I G   V Y G P V H C I K T T V E N E L P P P E   N I E V I V Q N Q N   Y V L K W D Y T Y A   N M T F Q V Q W L H A F L K R K P G N H   L Y K W K Q I P D C   E N V T T T Q C V F   P P N T F Q K G I Y L L R V Q A S D G N   N T S F W S E E I K   F D T E I Q A S L L   P P V F N I R S L S D S L H I S I G A P   K W S E N K P V I Q   D Y P L I Y E I L F   W E N T S K A E R K I I K K K T D V T I   P N L K P L T V Y C   V K A R A H S M D E   K L N K S S V F S D V V C E E T K S G N   T S K </pre>
<b>Biological Activity</b>	Data is not available.
<b>Appearance</b>	Lyophilized powder.
<b>Formulation</b>	Lyophilized from a 0.2 µm filtered solution of PBS, pH 7.4.
<b>Endotoxin Level</b>	<1 EU/µg, determined by LAL method.
<b>Reconstitution</b>	It is not recommended to reconstitute to a concentration less than 100 µg/mL in ddH <sub>2</sub> O.
<b>Storage &amp; Stability</b>	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.
<b>Shipping</b>	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.**

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