

## HVEM/TNFRSF14 Protein, Rhesus macaque (HEK293, His)

<b>Cat. No.:</b>	HY-P70184
<b>Synonyms:</b>	rRhTNF receptor superfamily member 14/HVEM, His; Tumor Necrosis Factor Receptor Superfamily Member 14; Herpes Virus Entry Mediator A; Herpesvirus Entry Mediator A; HveA; Tumor Necrosis Factor Receptor-Like 2; TR2; CD270; TNFRSF14; HVEA; HVEM
<b>Species:</b>	Human
<b>Source:</b>	HEK293
<b>Accession:</b>	F7GSW4 (L39-V203)
<b>Gene ID:</b>	/
<b>Molecular Weight:</b>	Approximately 24 kDa

### PROPERTIES

<b>AA Sequence</b>	<pre> L P S C K E D E Y P   V G S E C C P K C G   P G F H V R Q A C G   E Q T G T V C E P C S P G T Y I A H F N   G L S K C L Q C Q M   C D P A M G L R T S   R N C S T T A N A L C G C S P G H F C I   I Q D G D H C A A C   R A Y A T S S P G Q   R V Q K G G T E S Q D T L C Q N C P P G   T F S S N G T L E E   C Q H G T K C S K W   L V T E A G P G T S S F R W V           </pre>
<b>Appearance</b>	Lyophilized powder.
<b>Formulation</b>	Lyophilized 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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