

## Nectin-2/CD112 Protein, Human (Biotinylated, HEK293, His-Avi)

<b>Cat. No.:</b>	HY-P72400
<b>Synonyms:</b>	Poliovirus Receptor-Related Protein 2; Herpesvirus Entry Mediator B; HveB; CD112; PVRL2; HVEB; PRR2
<b>Species:</b>	Human
<b>Source:</b>	HEK293
<b>Accession:</b>	Q92692-2 (Q32-L360)
<b>Gene ID:</b>	5819
<b>Molecular Weight:</b>	45-60 kDa

### PROPERTIES

<b>AA Sequence</b>	<pre> QDVRVQVLPE   VRGQLGGTVE   LPCHLLPPVP   GLYISLVTWQ RPDAPANHQN   VAAFHPKMGF   SFPSPKPGSE   RLSFVSAKQS TGQDTEAELQ   DATLALHGLT   VEDEGNYTCE   FATFPKGSVR GMTWLRVIAK   PKNQAEAQKV   TFSQDPTTVA   LCISKEGRPP ARISWLSSTD   WEAKETQVSG   TLAGTVTVTS   RFTLVPSGRA DGVTVTCKVE   HESFEERALI   PVTLSVRYPP   EVSISGYDDN WYLGRTDRTL   SCDVRSNPEP   TGYDWSSTSG   TFPTSAVAQG SQLVIHAVDS   LFNTTFVCTV   TNAVGMGRAE   QVIFVRETPR ASPRDVG P           </pre>
<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. For long term storage it is recommended to add a carrier protein (0.1% BSA, 5% HSA, 10% FBS or 5% Trehalose).
<b>Storage &amp; Stability</b>	Stored at -20°C for 2 years. 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.

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

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