

GPIHBP1 Protein, Human (HEK 293, Fc)

Cat. No.:	HY-P70873
Synonyms:	glycosylphosphatidylinositol-anchored high density lipoprotein-binding protein1; GPI anchored high density lipoprotein binding protein 1; GPI-Anchored HDL-Binding Protein 1; GPIHBP1; GPI-HBP1; GPI-HBP1LOC338328; HBP1; High density lipoprotein-binding protein 1; H
Species:	Human
Source:	HEK 293
Accession:	Q8IV16 (T22-G151)
Gene ID:	338328
Molecular Weight:	50-65 kDa

PROPERTIES

AA Sequence	T Q Q E E E E E D E D H G P D D Y D E E D E D E V E E E E T N R L P G G R S R V L L R C Y T C K S L P R D E R C N L T Q N C S H G Q T C T T L I A H G N T E S G L L T T H S T W C T D S C Q P I T K T V E G T Q V T M T C C Q S S L C N V P P W Q S S R V Q D P T G
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 ₂ 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.

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

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