

Human Visfatin Recombinant Protein



RPPB1092

Product Information Protein Information

Product SKU:

RPPB1092

Accession:

P43490

Host:

Escherichia Coli.

Protein description:

Visfatin Human Recombinant produced in E.Coli is a single, non-glycosylated, polypeptide chain containing 511 amino acids and having a molecular mass of 57 kDa. The recombinant human Visfatin is fused to His tag at N-Terminus.

Appearance:

Sterile Filtered solution at a concentration of 1mg/ml.

Synonyms:

PBEF, Pre-B cell colony-enhancing factor, Nicotinamide phosphoribosyltransferase NAmPRTase, Nampt, MGC117256, DKFZP666B131, 1110035O14Rik.

Formulation:

Visfatin His tag protein contains 20mM Tris pH-8, 0.1mM DTT & 10% glycerol.

Purity:

Greater than 95.0% as determined by(a) Analysis by RP-HPLC.(b) Analysis by SDS-PAGE.

Stability:

Store at 4°C if entire vial will be used within 2-4 weeks. Store, frozen at -20°C for longer periods of time. Please avoid freeze thaw cycles.

Amino Acid Sequence:

MGSSHHHHHH SGLVPRGSH MNPAAEAEFN ILLATDSYKV THYKQYPPNT SKVYSYFECR EKKTENSCLR
KVYEETVFY GLQYILNKYL KGKVVTKKEI QEAKDVYKEH FQDDVFNEKG WNYILEKYDG HLPKIEKAVP
EGFVIPRGNV LFTVENTDPE CYWLTNWJET ILVQSWYPIT VATNSREQKK ILAKYLLETS GNLDGLEYKL
HDFGYRGVSS QETAGIGASA HLVNFKGTDV VAGLALIKKY YGKDPVPGY SVPAAEHSTI TAWGKDHEKD
AFEHIVTQFS SVPVSVVSDS YDIYNACEKI WGEDLRHLIV SRSTQAPLII RPDSGNPLDT VLKVLKLEILGK
KFPVTENSKG YKLLPPYLRV IQGDGVDINT LQEIVEGMKQ KMWSIENIAF GSGGGLLQKL TRDLLNCSFK
CSYVVTNGLG INVFKDPVAD PNKRSKKGRL SLHRTPAGNF VTLEEGKGDLE EYGGQDLLHT VFKNGKVTKS
YSFDEIRKNA QLNIELEAAH H.