

Human AMMECR1L Recombinant Protein



RPPB2732

Product Information Protein Information

Product SKU:

RPPB2732

Accession:

Q6DCA0

Host:

E.coli.

Protein description:

AMMECR1L Human Recombinant produced in E.coli is a single, non-glycosylated polypeptide chain containing 333 amino acids (1-310) and having a molecular mass of 36.9 kDa. AMMECR1L is fused to a 23 amino acid His-tag at N-terminus & purified by proprietary chromatographic techniques.

Appearance:

Sterile Filtered colorless solution.

Synonyms:

AMMECR1-like protein, AMMECR1L, AMMECR1-Like.

Formulation:

The AMMECR1L solution (0.5mg/ml) contains 20mM Tris-HCl buffer (pH 8.0), 0.15M NaCl, 10% glycerol and 1mM DTT.

Purity:

Greater than 90% as determined 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. For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA). Avoid multiple freeze-thaw cycles.

Amino Acid Sequence:

MGSSHHHHHH SGLVPRGSH MGSMGKRRCV PPLEPKLAAG CCGVKKPKLS GSGTHSHGNQ STTVPGSSSG
PLQNHQHVDS SSGRENVSDL TLGPGNSPIT RMNPASGALS PLPRNGTAN TTKNLVVTAE MCCYCFDVLY
CHLYGFPQPR LPRFTNDPYP LFVTWKTGRD KRLRGCIETF SAMNLHSGLR EYTLTSALKD SRFPLTREE
LPKLFCSVSL LTNFEDASY LDWEVGVHGI RIEFINEKGV KRTATYLPEV AKEQDWDQIQ TIDSLLRKGG
FKAPITSEFR KTIKLTRYRS EKVTISYAEY IASRQHCFQN GTLHAPPLYN HYS.