
Product Data Sheet

Product Name: AMMECR1L Human
 Cat. No.: GP22710
 Batch No.: 1

Product Data

Purity	>98%	Source	E.coli.
Physical Appearance	solid	Shipping Condition	Shipped with Ice Packs.
Synonyms	AMMECR1-like protein; AMMECR1L; AMMECR1-Like.		
Amino Acid Sequence	MGSSHHHHHH SGLVPRGSH MGSMGKRRCV PPLEPKLAAG CCGVKKPKLS GSGTHSHGNQ STTVPGSSSG PLQNHQHVDV SSGRENVSDL TLGPGNSPIT RMNPASGALS PLPRPNGTAN TTKNLVVTAE MCCYCFDVLY CHLYGFPQPR LPRFTNDPYP LFVTWKTGRD KRLRGCIGTF SAMNLHSGLR EYTLTSALKD SRFPLTREE LPKLFCSVSL LTNFEDASDY LDWEVGVHGI RIEFINEKGV KRTATYLPEV AKEQDWDQIQ TIDSLLRKGG FKAPITSEFR KTIKLTRYRS EKVTISYAEY IASRQHCFQN GTLHAPPLYN HYS.		
Formulation	The AMMECR1L solution (0.5mg/ml) contains 20mM Tris-HCl buffer (pH 8.0), 0.15M NaCl, 10% glycerol and 1mM DTT.		

Introduction

AMMECR1-Like, also known as AMMECR1L, is a Protein Coding gene which contains one AMMECR1 domain.

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.

Background

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.

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

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