
Product Data Sheet

Product Name: NUP62CL Human
 Cat. No.: GP24082
 Batch No.: 1

Product Data

Purity	>98%	Source	Escherichia Coli.
Physical Appearance	solid	Shipping Condition	Shipped with Ice Packs.
Synonyms	FLJ20130; RP13-383K5.2; Nucleoporin-62 C-terminal-like protein; NUP62L; NUP62CL; Nucleopurin 62kDa C-Terminal Like.		
Amino Acid Sequence	MGSSHHHHHH SGLVPRGSH MGSMQFTSIS NSLTSTAAIG LSFTTSTTTT ATFTTNTTTT ITSGFTVNQN QLLSRGFENL VPYTSTVRFV FYMEK.		
Formulation	NUP62CL protein solution (1mg/ml) contains 20mM Tris-HCl buffer (pH 8.0), 10% glycerol and 0.4M Urea.		

Introduction

Nucleopurin 62kDa C-Terminal Like, which is also known as NUP62CL, is a protein-coding gene. NUP62CL contains a domain found in nucleoporins which are glycoproteins located in nuclear pore complexes.

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

NUP62CL Human Recombinant produced in E.Coli is a single, non-glycosylated polypeptide chain containing 95 amino acids (1-72 a.a) and having a molecular mass of 10.3kDa. NUP62CL 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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