



Recombinant Human Fibrillarin [His] (DAGC302)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	FBL Human Recombinant fused with 23 amino acid His tag at N-terminus produced in E.Coli is a single, non-glycosylated, polypeptide chain containing 262 amino acids (83-321 a.a.).
Species	Human
Purity	The FBL is purified by proprietary chromatographic techniques.
Conjugate	His
Applications	ELISA
Molecular Weight	28.9kDa
Format	Liquid
Size	20 µg, 1 mg
Buffer	Phosphate buffered saline (pH 7.4), 30% glycerol, and 1mM EDTA.
Preservative	None
Storage	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

Introduction	Fibrillarin is a component of several ribonucleoproteins including a nucleolar small nuclear ribonucleoprotein (SnRNP) and one of the two classes of small nucleolar ribonucleoproteins
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(snoRNPs). SnRNAs function in RNA splicing while snoRNPs function in ribosomal RNA processing.

Keywords

FBL; FIB1; FLRN; fibrillarin; FIB; Human fibrillarin; Human FBL
