

Nucleolin Recombinant Protein | NCL recombinant protein

Recombinant Human Nucleolin

CATALOG # AAA39103	HOST Sf9 Insect Cells
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PRODUCT SYNONYMS

Nucleolin; Recombinant Human Nucleolin; Protein C23; NCL; C23; NCL recombinant protein

PRODUCT SPECIFICATIONS

Host	Sf9 Insect Cells
Purity/Purification	Greater than 80.0% as determined by SDS-PAGE.
Form/Format	NCL (0.79 mg/ml) is supplied in 20mM HEPES buffer pH-7.3, 600mM NaCl, 0.3mM Tris(2-carboxyethyl) Phosphine (TCEP) and 25% glycerol.
Sequence Length	710
Physical Appearance	Sterile Filtered clear solution
Preparation and Storage	Store at 4 degree C if entire vial will be used within 2-4 weeks. Store, frozen at -20 degree C for longer periods of time. Avoid multiple freeze-thaw cycles.

ADDITIONAL INFORMATION

Related Product Information for NCL recombinant protein	Description: Nucleolin Human Recombinant produced in SF9 is a glycosylated, polypeptide chain containing the C-terminal section of the human nucleolin and missing the N-terminal histone-binding part of nucleolin, having a calculated molecular mass of 55,162 Dalton. NCL is expressed with a -6x His tag at N-terminus and purified by proprietary chromatographic techniques.
Product Categories/Family for NCL recombinant protein	Recombinant & Natural Proteins ; Recombinant Proteins

NCBI AND UNIPROT INFORMATION

NCBI GI #	55956788
NCBI GeneID	4691
NCBI Accession #	NP_005372.2
NCBI GenBank Nucleotide #	NM_005381.2
UniProt Accession #	P19338 ; Q53SK1 ; Q8NB06 ; Q9UCF0 ; Q9UDG1
NCBI Official Full Name	nucleolin
NCBI Official Synonym Full Names	nucleolin
NCBI Official Symbol	NCL
NCBI Official Synonym Symbols	C23
NCBI Protein Information	nucleolin
UniProt Protein Name	Nucleolin

UniProt Gene Name	NCL
UniProt Entry Name	NUCL_HUMAN

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/ncl-recombinant-protein-sf9-insect-cells/39103>