

Human Poly(A) Polymerase Alpha (PAPOLA) Protein

Catalogue No.: abx600088

Human PAPOLA Protein is a Human protein produced in E. coli.

Target: Poly(A) Polymerase Alpha (PAPOLA)

Origin: Human

Tested Applications: SDS-PAGE

Host: E. coli

Conjugation: Unconjugated

Form: Liquid

Activity: Not tested

Purity: > 85% (SDS-PAGE)

Storage: Store at 4 °C for up to one week. For long term storage, store at -20 or -80 °C. Avoid repeated freeze/thaw cycles.

Validity: 6 months in liquid form, or 12 months in lyophilized form.

UniProt Primary AC: P51003 ([UniProt](#), [ExPASy](#))

Gene Symbol: PAPOLA

GeneID: [10914](#)

HGNC: 14981

KEGG: hsa:10914

String: [9606.ENSP00000216277](#)

Sequence Fragment: 1-745 AA (Full length)

Datasheet

Version: 3.0.0

Revision date: 05 Sep 2025

**Sequence:**

MPFPVTTQGS QQTQPPQKHY GITSPISLAA PKETDCVLTQ KLIETLKPGF VFEIEEEELQR
RILILGKLNN LVKEWIREIS ESKNLPQSVI ENVGGKIFTF GSYRLGVHTK GADIDALCVA
PRHVDRSDFF TSFYDKLKLQ EEVKDLRAVE EAFVPVIKLC FDGIEIDILF ARLALQTIPE
DLDLRDDSL KNLDIRCIRS LNGCRVTDEI LHLVPNIDNF RLTLRAIKLW AKRHNIYSNI
LGFLGGVSWA MLVARTCQLY PNAIASTLVH KFFLVFSKWE WPNPVLLKQP EECNLNLPVW
DPRVNPSPDRY HLMPIITPAY PQQNSTYNVS VSTRMVMVEE FKQGLAITDE ILLSKAEWSK
LFEAPNFFQK YKHYIVLLAS APTEKQRLEW VGLVESKIRI LVGSLEKNEF ITLAHVNPQS
FPAPKENPDK EEFRTMWVIG LVFKKTENSE NLSVDLTYDI QSFTDVTYRQ AINSKMFEVD
MKIAAMHVKR KQLHQLLPNH VLQKKKKHST EGVKLTALND SSLDLSMDSD NSMSVPSPTS
ATKTSPLNSS GSSQGRNSPA PAVTAASVTN IQATEVSVVPQ VNSSSESSGGT SSESIPQTAT
QPAISPPPKP TVSRVVSSTR LVNPPPRSSG NAATSGNAAT KIPTPIGVK RTSSPHKEES
PKKTKTEEDE TSEDANCLAL SGHDKTEAKE QLDTETSTTQ SETIQTAAASL LASQKTSSTD
LSDIPALPAN PIPVIKNSIK LRLNR

Tag:

The tag will be determined during the manufacturing process. Please contact us if you have any tag requirements.

Buffer:

Tris-based buffer, 50% glycerol.

Note:

THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.