

DNA polymerase sigma (PAPD7) Recombinant Protein | PAPD7 recombinant protein

Recombinant Human DNA polymerase sigma (PAPD7)

CATALOG #
AAA235256

HOST
Cell Free Expression

PRODUCT SYNONYMS

DNA polymerase sigma (PAPD7); Recombinant Human DNA polymerase sigma (PAPD7); PAPD7 recombinant protein

PRODUCT SPECIFICATIONS

Host	Cell Free Expression
Purity/Purification	Greater or equal to 85% purity as determined by SDS-PAGE.
Form/Format	Liquid containing glycerol
Sequence Positions	1-542. Full length of Isoform 2
Sequence	MSPCP EEAA RREVV KRIET VVKDL WPTAD VQIFG SFSTG LYLPT SDIDL VVFGK WERPP LQLEQ ALRK HNVAE PCSIK VLDKATV PII KLTDQ ETEVK VDISF NMETG VRAAE FIKNY MKKYS LLPYL ILVLK QFLLQ RDLNE VFTGG ISSYSLILMA ISFLQLHPRI DARRADENLG MLLVE FFELY GRNFNYLKTG IRIKEGGAYI AKEEI MKAMT SGYRPSMLCI EDPLLPGNDV GRSSYGAMQV KQVFDYAYIV LSHAVSPLAR SYPNRDAEST LGRIIKVTQE VIDYRRWIKE KWGSKAHPSP GMDSR IRIKE RIATCNGEQT QNREPESPYG QRLTSLSSP QLLSSGSSAS SVSSLGSDV DSDTPPCTTP SVYQFSLQAP APLMAGLPTA LPMPSGKQP TTSRTLIMTT NNQTRFTIPP PTLGVAPVPC RQAGVEGTAS LKAVHHMSSP AIPSASP NPL SSPHLYHKQH NGMKLSMKGS HGHTQGGGYS SVGSGGVRPP VGNRGHHQYN RTGWRRKKHT HTRDSLPLVSL SR
Preparation and Storage	Store at -20 degree C. For extended storage, store at -20 or -80 degree C.

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/dna-polymerase-sigma-papd7-recombinant-protein-cell-free-expression/235256>