

ATP-dependent DNA helicase Q5 (RECQL5) Recombinant Protein | RECQL5 recombinant protein

Recombinant Human ATP-dependent DNA helicase Q5 (RECQL5) , partial

CATALOG # AAA115210	HOST E Coli or Yeast or Baculovirus or Mammalian Cell
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PRODUCT SYNONYMS

ATP-dependent DNA helicase Q5 (RECQL5); Recombinant Human ATP-dependent DNA helicase Q5 (RECQL5); partial; RECQL5 recombinant protein

PRODUCT SPECIFICATIONS

Host	E Coli or Yeast or Baculovirus or Mammalian Cell
Purity/Purification	Greater or equal to 85% purity as determined by SDS-PAGE.
Form/Format	Lyophilized or liquid (Format to be determined during the manufacturing process)
Sequence Positions	39-213aa; Partial
Sequence	MAVVKGNKDV FVCMPGTGAGK SLCYQLPALL AKGITIVVSP LIALIQDQVD HLLTLKVRVS SLNSKLSAQE RKELLADLER EKPQTKILIYI TPEMAASSSF QPTLNSLVSR HLLSYLVVDE AHCVSQWGHG FRPDYLRGAL LRSRLGHAPC VALTATATPQ VQEDVFAALH LKKPV
Species	Human
Preparation and Storage	Store at -20 degrees C. For long-term storage, store at -20 degrees C or -80 degrees C. Store working aliquots at 4 degrees C for up to one week. Repeated freezing and thawing is not recommended.

NCBI AND UNIPROT INFORMATION

NCBI GI #	51242947
NCBI GeneID	9400
NCBI Accession #	NP_001003715.1
NCBI GenBank Nucleotide #	NM_001003715.3
UniProt Accession #	O94762 ; Q6P4G0 ; Q9H0B1 ; Q9P1W7 ; Q9UNC8
Molecular Weight	106,051 Da
NCBI Official Full Name	ATP-dependent DNA helicase Q5 isoform 2
NCBI Official Synonym Full Names	RecQ like helicase 5
NCBI Official Symbol	RECQL5
NCBI Official Synonym Symbols	RECQ5
NCBI Protein Information	ATP-dependent DNA helicase Q5
UniProt Protein Name	ATP-dependent DNA helicase Q5
UniProt Gene Name	RECQL5
UniProt Synonym Gene Names	RECQ5; RecQ5

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/recql5-recombinant-protein-e-coli-or-yeast-or-baculovirus-or-mammalian-cell/115210>