



Recombinant E. coli DnaK Protein (a.a. 508-638) [His] (DAG1710)

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

PRODUCT INFORMATION

Product Overview	Escherichia coli dnaK (NP_414555, 508 a.a.-638 a.a.) partial recombinant protein expressed in Escherichia coli .
Species	E. coli
Purity	> 95% by SDS-PAGE
Conjugate	His
Applications	SDS-PAGE
Format	Liquid
Concentration	1 mg/ml
Buffer	In 25 mM Tris-HCl, 100 mM NaCl, pH 7.5. (1 mM DTT, 10% glycerol)
Preservative	None
Storage	Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze-thaw cycles.

BACKGROUND

Introduction	ATP-regulated binding and release of polypeptide substrates. Hsc56 exhibits specificity toward Hsc62, as Hsc56 does not activate DnaK or Hsc66 ATPase activity.
Keywords	E. coli; E. coli DnaK