



E. coli Active RecQ DNA Helicase (full length) (DAG-P2718)

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

PRODUCT INFORMATION

Product Overview	Active E. coli RecQ DNA Helicase full length protein
Antigen Description	RecQ is a DNA helicase, involved in the recF recombination pathway; its gene expression is under the regulation of the SOS system.
Nature	Recombinant
Expression System	E. coli
Species	E. coli
Purity	> 90 % by SDS-PAGE. highly purified by several steps of chromatography
Conjugate	Unconjugated
Applications	FuncS SDS-PAGE
Procedure	1mM EDTA
Format	Liquid
Buffer	Preservative: None Constituents: 50% Glycerol, 50mM Potassium chloride, 20mM Tris HCl, 1mM EDTA, 1mM DTT, pH 7.5
Preservative	None
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze/thaw cycles.

BACKGROUND

Introduction

Escherichia coli; commonly abbreviated E. coli) is a gram-negative, facultatively anaerobic, rod-shaped bacterium of the genus Escherichia that is commonly found in the lower intestine of warm-blooded organisms (endotherms). Most E. coli strains are harml

Keywords

ATP dependent DNA helicase; ATP dependent DNA helicase recQ; DNA helicase; RecQ; Escherichia coli RecQ DNA Helicase; E. coli RecQ DNA Helicase
