



Anti-E. coli LexA Polyclonal antibody (DPAB-DC4217)

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

PRODUCT INFORMATION

Target	E. coli LexA
Immunogen	Recombinant protein corresponding to full length Escherichia coli LexA.
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	E. coli
Conjugate	Unconjugated
Applications	WB (Recombinant protein), IHC-P, IP,
Format	Liquid
Size	50 µl
Buffer	In antiserum (0.05% sodium azide)
Preservative	0.05% Sodium Azide
Storage	Store at 4°C. For long term storage store at -80°C. Aliquot to avoid repeated freezing and thawing.

BACKGROUND

Introduction	Repressor LexA or LexA is a repressor enzyme (EC 3.4.21.88) that represses SOS response genes coding for DNA polymerases required for repairing DNA damage. LexA is intimately linked to RecA in the biochemical cycle of DNA damage and repair. RecA binds to
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Keywords

E. coli LexA; Escherichia coli LexA
