

LexA DNA Binding Region Rabbit Polyclonal Antibody(LEXA)

Catalog	TDY388C	TDY388F		Tel: 010-82908854
			Web	: www.tdybio.com
Quantity	50µL	100µL	Entrez-Gene ID , Swiss-Prot Acc.	
For research use only.				
Applications		Species Cross-Reactivity	Molecular Weight	Isotype
WB		N/A	N/A	lgG

Storage Buffer & Condition: PBS, pH 7.4, containing 0.02% sodium azide as Preservative and 50% Glycerol. Store at -20°C. Do not aliquot the antibody.

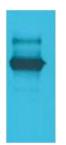
Recommended dilutions: WB: 1:10,000-50,000

Optimal dilutions should be determined by the end user.

Specificity: Antibody can detects endogenous recombinant LexA protein.

Alternative Names: N/A

Background: The LexA protein of Escherichia coli is a transcriptional repressor regulating approximately 20 genes, many of which are involved in DNA repair (SOS response). It binds with variable affinity to single, double, or even triple-operators via its amino-terminal domain that contains three alpha-helices spanning residues.



Western blot analysis of Recombinant LexA protein with LexA Binding Region Rabbit pAb TDY388 diluted at 1:20,000.