



Anti-Galactose Operon Repressor (aa 143-243) polyclonal antibody (DPATB-H81489)

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

PRODUCT INFORMATION

Product Overview	Mouse Anti-Galactose Operon Repressor Polyclonal Antibody
Target	Galactose Operon Repressor
Immunogen	Vector coding for a partial recombinant fusion protein, corresponding to internal sequence amino acids 143-243 of Escherichia coli Galactose Operon Repressor Swiss Prot P03024. Target sequence used to make the antibody: LINRILPGFE NRCIALDDRY GAWLATRHLI QQ
Isotype	IgG
Source/Host	Mouse
Species Reactivity	Escherichia coli
Purification	Whole antiserum
Conjugate	Unconjugated
Applications	WB
Format	Liquid
Size	100 µl
Buffer	50% Glycerol, Whole serum.
Preservative	None
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.

BACKGROUND

Introduction	The gal operon is a prokaryotic operon, which encodes enzymes necessary for galactose metabolism. The operon contains two operators, OE (for external) and OI. The former is just before the promoter, and the latter is just after the galE gene (the first ge
Keywords	Galactose Operon Repressor; gal operon