



Anti-RAD17 polyclonal antibody (DPATB-H81943)

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

PRODUCT INFORMATION

Product Overview	Rabbit Anti-Rad17 Polyclonal Antibody
Target	Rad17
Immunogen	Recombinant fragment (S. cerevisiae).
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Saccharomyces cerevisiae
Purification	Whole antiserum
Conjugate	Unconjugated
Applications	WB
Cellular Localization	Nucleus. Phosphorylated form redistributes to discrete nuclear foci upon DNA damage.
Format	Liquid
Size	100 µl
Preservative	None
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C or -80°C. Avoid repeated freeze / thaw cycles.

BACKGROUND

Introduction	Essential for sustained cell growth, maintenance of chromosomal stability, and ATR-dependent checkpoint activation upon DNA damage. Has a weak ATPase activity required for binding to chromatin. Participates in the recruitment of the RAD1-RAD9-HUS1 complex
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Keywords	CCYC,Cell cycle checkpoint protein,Cell cycle checkpoint protein RAD17,HRAD 17,HRAD17,R24L,Rad 17,Rad 24,RAD1 (S. pombe) homolog,RAD17,RAD17 homolog,Rad17 like protein,RAD17_HUMAN,RAD17Sp,Rad24,RF C activator 1 homolog,RF C/activator 1 homolog,RF-C/activa
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GENE INFORMATION

Entrez Gene ID	5884
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UniProt ID	O75943
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