

兔抗 RAD21 多克隆抗体

中文名称：兔抗 RAD21 多克隆抗体

英文名称： Anti-RAD21 rabbit polyclonal antibody

别名： HR21; MCD1; NXP1; SCC1; CDLS4; hHR21; HRAD21

抗原： RAD21

储存： 冷冻（-20℃） 避光

宿主： Rabbit

反应种属： Human Mouse

相关类别： 一抗

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:	The protein encoded by this gene is highly similar to the gene product of <i>Schizosaccharomyces pombe rad21</i> , a gene involved in the repair of DNA double-strand breaks, as well as in chromatid cohesion during mitosis. This protein is a nuclear phospho-protein, which becomes hyperphosphorylated in cell cycle M phase. The highly regulated association of this protein with mitotic chromatin specifically at the centromere region suggests its role in sister chromatid cohesion in mitotic cells.
Applications:	WB
Name of antibody:	RAD21
Immunogen:	Synthesized peptide derived from internal of human RAD21.

Full name:	RAD21 cohesin complex component
Synonyms:	MGS; HR21; MCD1; NXP1; SCC1; CDLS4; hHR21; HRAD21
SwissProt:	O60216
WB Predicted band size:	72 kDa
WB Positive control:	Jurkat cells lysate
WB Recommended dilution:	500-3000

