

小鼠抗 RAD23B 单克隆抗体

中文名称: 小鼠抗 RAD23B 单克隆抗体

英文名称: Anti-RAD23B mouse monoclonal antibody

别 名: RAD23 homolog B, nucleotide excision repair protein; P58; HR23B; HHR23B

相关类别: 一抗

储 存: 冷冻(-20℃)

宿 主: Mouse

抗 原: RAD23B

反应种属: Human, Mouse, Rat, Monkey, Hamster

标 记 物: Unconjugate

克隆类型: Mouse Monoclonal

技术规格

mponent of the protein complex that specifically complements the NER defect of xeroderma pigmentosum group C (XP-c) cell extracts in vitro. This protein was also shown to interact with, and elevate the nucleotide excision activity of 3-methyladenine-DNA gly cosylase (MPG), which suggested a role in DNA damage recognition in base excision repair. This protein contains an N-terminal ubiquitin-like domain, which was reported to interact with 26S prote

multiple transcript variants encoding distinct isoforms.

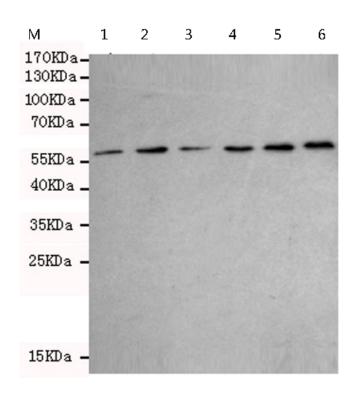
The protein encoded by this gene is one of two human homolog s of Saccharomyces cerevisiae Rad23, a protein involved in the nu cleotide excision repair (NER). This protein was found to be a co

asome, and thus this protein may be involved in the ubiquitin me diated proteolytic pathway in cells. Alternative splicing results in

Background:



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Applications:	WB, IF, IHC
Name of antibody:	RAD23B
Immunogen:	Fusion protein of human RAD23B
Full name:	RAD23 homolog B, nucleotide excision repair protein
Synonyms:	P58; HR23B; HHR23B
SwissProt:	P54727
IHC positive control:	Human prostate cancer
IHC Recommend diluti on:	50-100
WB Predicted band si ze:	43 kDa
WB Positive control:	A431, K562, Jurkat, C6, 3T3 and Hela cell lysates
WB Recommended dil ution:	1000-5000
IF positive control:	Hela cells
IF Recommend dilutio n:	50-100



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