

兔抗 ERCC5 多克隆抗体

中文名称：兔抗 ERCC5 多克隆抗体

英文名称：Anti-ERCC5 rabbit polyclonal antibody

别名：XPG; UVDR; XPGC; COFS3; ERCC2; ERCC5-201

相关类别：一抗

储存：冷冻（-20℃）避光

抗原：ERCC5

宿主：Rabbit

反应种属：Human

标记物：Unconjugate

克隆类型：Unconjugate

技术规格

Background:	This gene encodes a single-strand specific DNA endonuclease that makes the 3' incision in DNA excision repair following UV-induced damage. The protein may also function in other cellular processes, including RNA polymerase II transcription, and transcription-coupled DNA repair. Mutations in this gene cause xeroderma pigmentosum complementation group G (XP-G), which is also referred to as xeroderma pigmentosum VII (XP7), a skin disorder characterized by hypersensitivity to UV light and increased susceptibility for skin cancer development following UV exposure.
Applications:	WB
Name of antibody:	ERCC5
Immunogen:	Synthesized peptide derived from internal of human ERCC

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Full name:	excision repair cross-complementation group 5
Synonyms :	XPG; UVDR; XPGC; COFS3; ERCM2; ERCC5-201
SwissProt:	P28715
WB Predicted band size:	133 kDa
WB Positive control:	COLO cell lysate
WB Recommended dilution:	500-3000

