



ERCC6 Antibody

Product Code	CSB-PA007774GA01HU
Abbreviation	ERCC6
Storage	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
Uniprot No.	Q03468
Immunogen	Human ERCC6
Raised In	Rabbit
Species Reactivity	Human,Mouse,Rat
Tested Applications	ELISA,WB
Storage Buffer	PBS with 0.02% Sodium Azide, 50% Glycerol, pH 7.3. -20°C, Avoid freeze / thaw cycles.
Purification Method	Antigen Affinity purified
Isotype	IgG
Alias	excision repair cross-complementing rodent repair deficiency, complementation group 6;ERCC6;ARMD5;CKN2;COFS;COFS1;CSB;RAD26 ;
Product Type	Purified Rabbit Anti Human,Mouse PolyClonal Antibody
Species	Homo sapiens (Human)
Target Names	ERCC6
Target Details	This gene encodes a DNA-binding protein that is important in transcription-coupled excision repair. The protein has ATP-stimulated ATPase activity; there are contradictory publications reporting presence or absence of helicase activity. The protein appears to interact with several transcription and excision repair proteins, and may promote complex formation at repair sites. Mutations in this gene result in Cockayne syndrome type B.