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Product Datasheet

XRCC5 (X Ray Repair Complementing Defective Repair in Chinese Hamster Cells 5 (Double-strand-break Rejoining), X-ray Repair Complementing Defective Repair in Chinese Hamster Cells 5, 86kD Subunit of Ku Antigen, ATP Dependent DNA H USB-X9505-05

Artikelname	XRCC5 (X Ray Repair Complementing Defective Repair in Chinese Hamster Cells 5 (Double-strand-break Rejoining), X-ray Repair Complementing Defective Repair in Chinese Hamster Cells 5, 86kD Subunit of Ku Antigen, ATP Dependent DNA H
Artikelnummer	USB-X9505-05
Hersteller Artikelnummer	X9505-05
Alternativnummer	USB-X9505-05-100
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	WB
Immunogen	A synthetic peptide corresponding to residues 419-440 LVYVQLPFMEDLRQYMFSSLKN] of the 80 kDa Ku80 protein.
Produktbeschreibung	Telomere length maintenance, an activity essential for chromosome stability and genome integrity, is regulated by telomerase- and telomere-associated factors. The DNA repair protein Ku (a heterodimer of Ku70 and Ku80 subunits) associates with mammali...
Reinheit	Purified
Formulierung	As reported