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Product Datasheet

APE (AP Endonuclease 1, AP Endonuclease Class I, AP Lyase, APE 1, APE1, APE-1, APEN, APEX 1, APEX, APEX Nuclease (Multifunctional DNA Repair Enzyme) 1, Apex Nuclease 1, Apex Nuclease, APEX1, APEX1_HUMAN, Apurinic Endonuclease, Apu USB-303121

Artikelname	APE (AP Endonuclease 1, AP Endonuclease Class I, AP Lyase, APE 1, APE1, APE-1, APEN, APEX 1, APEX, APEX Nuclease (Multifunctional DNA Repair Enzyme) 1, Apex Nuclease 1, Apex Nuclease, APEX1, APEX1_HUMAN, Apurinic Endonuclease, Apu
Artikelnummer	USB-303121
Hersteller Artikelnummer	303121
Alternativnummer	USB-303121-100
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	IHC, WB
Immunogen	Recombinant protein corresponding to human APE expressed in E. coli. (Position: P2-L318). Species sequence homology: mouse (94%) and rat (93%)
Produktbeschreibung	APEX1, also called apurinic endonuclease (APE), is a DNA repair enzyme having apurinic/apyrimidinic (AP) endonuclease, 3-prime, 5-prime-exonuclease, DNA 3-prime repair diesterase, and DNA 3-prime-phosphatase activities. The human APEX1 gene consists ...
UniProt	Q5TZP7

Reinheit	Purified by immunoaffinity chromatography.
Formulierung	Supplied as a lyophilized powder from PBS, 5% BSA, 0.05% sodium azide. Reconstitute with 200ul sterile dH2O.