

E. coli Uracil-DNA glycosylase (UDG)

Product Information

Cat#	DIA-462
Source	E. coli
Description	Catalyzes uracil release from DNA containing uracil. Efficiently hydrolyzes single- and double-stranded DNA but not oligonucleotides of ≤ 6 bases.
Storage	-30 °C to -15 °C
Synonyms	Uracil-DNA glycosylase
Applications	Elimination of aerosol contamination from PCR products containing dU; removal of uracil bases in ssDNA or dsDNA.
Product Overview	Product Components: E. coli UDG (5 U/ μ L): 500 U-100 μ L; 5000 U-1 mL
Package	500/5000 U