



Uracil-DNA Glycosylase (UDG) [5u/uL]

Uracil DNA Glycosylase (UDG) is a recombinant uracil-DNA glycosylase derived from Escherichia coli (E. coli) and is obtained through multiple steps of purification. The enzyme can catalyze the hydrolysis of uracil bases in DNA chains containing uracil and release free uracil. It is often used to eliminate aerosol contamination caused by PCR amplification.

Catalog No.	510052
Size	1,000 units
Product Category	PCR / qPCR / RT-PCR
Storage/Stability	-20°C/1 year
Shipping	Gel Packs

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