



DNase I

DNase I is an endonuclease, recombinantly expressed in E. coli. It digests single- and double-stranded DNA to oligonucleotide containing a 5' phosphate and 3'-hydroxylated ends. It is an essential enzyme for the efficient digestion of DNA during RNA purification.

Cocentration: 5U/ μ L

Units/Pk: 1000U/200 μ L; 5000U/1mL

Supplied with optimized reaction buffer for high yield & purity.

This product is produced by GMP process requirements while using Animal Origin Free (AOF) production process; and it is free from DNase & RNase contamination.

Catalog No.	56140004
Size	200 μ L / 1mL
Product Category	mRNA Raw Material

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