

DNase I (source: bovine pancreas)

DNase I is an endonuclease that nonspecifically cleaves DNA to release di-, tri- and oligonucleotide products with 5´-phosphorylated and 3´-hydroxylated ends (1,2). DNase I acts on single- and double-stranded DNA, chromatin and RNA:DNA hybrids

Source: bovine pancreas

CAS No.: 9003-98-9

Enzyme Activity: 3000U/mg

Catalog No.	50048070
Size	15000U
Product Category	Nucleic Acid Isolation
Storage/Stability	-20°C/1 year
Shipping	Gel Packs

www.realgenelabs.com

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