



**RNase A Solution 10 mg/ml**  
**Biotechnology Grade**  
**(E866)**



Ribonuclease A (RNase A) from bovine pancreas is an endoribonuclease that specially hydrolyzes RNA after C and U residues. RNase A is used for a variety of Molecular Biology applications, most commonly for the hydrolysis of RNA that contaminates DNA preparations.

**AMRESCO** now offers our high purity pancreatic RNase A in a ready-to-use solutions at 10 mg/ml in two convenient sizes, 1 ml and 5 mls. The RNase solutions provides a high purity, DNase-free, convenient, easy to use form for any of your RNase A applications.

### ASSAY

Appearance	haze-free liquid
DNase Activity	None Detected
pH @ 25°C	8.0 ± 0.1
Endonuclease	None

### ORDERING INFORMATION

Code	Size
E866	1 ml
	5 ml



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