

INSTRUCTIONS FOR USE

Product Name: RNase A From Bovine Pancreas**Catalog # RNA01-E27C**

Residual genomic DNA removal:

The RNase A storage solution can also be prepared by the traditional method of dissolving in 10mM Tris-HCl pH 7.5 or Tris-NaCl solution.

Step 1. Prepare 10 mg/mL of RNase A storage solution using 10 mM sodium acetate pH 5.2.

Step 2. Heat mixture at 100°C for 15 min.

If sediments are found after boiling, remove them via centrifuging (13000 rpm).

Step 3. Cool to room temp and add 10% volume of 1M Tris-HCl and adjust pH to 7.4.

Step 4. Store at -20°C for up to 2 years.
