

RNase, DNase, RNA and DNA Away

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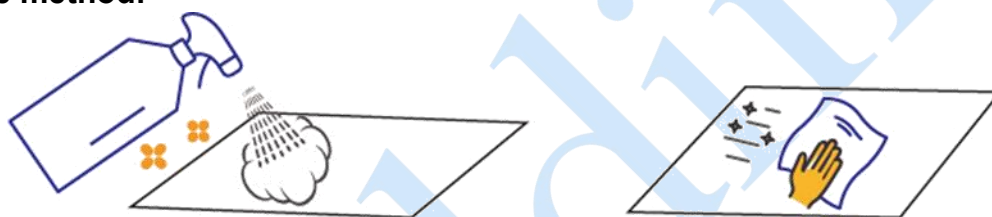
Storage: Store at 2-8 °C for 12 months. Store in the dark.

Introduction:

RNase, DNase, RNA and DNA Away is a ready-to-use concentrated solution for fast and cost-effective removal of RNase, DNase, RNA and DNA contamination. This non-toxic spray-type reagent can effectively remove nucleases, RNA and DNA on the surface of laboratory consumables, instruments or other utensils, creating a clean environment for RNA or DNA-related experiments.

It is strongly recommended to regularly clean pipettors, bench surfaces, and instrument exterior with this product to remove nuclease contamination that may cause false positive or false negative experimental results.

Usage method:



Step 1: Remove the blue safety buckle on the spray head handle. Press the spray bottle to spray the Ultra Nuclease and Nucleic acids Cleaner onto the contaminated surface (press about 3 to 5 times), and wait for 5 to 10 minutes.

Step 2: Use a clean dry/wet cloth or paper towel to wipe and clean the surface of the object that has been treated with the Ultra Nuclease and Nucleic acids Cleaner.

Precautions:

1. Tighten the nozzle after each use and avoid long-time exposure to air.
2. After using this product, it is still necessary to wear a lab coat, gloves and masks during the experiment to prevent the contamination of samples.
3. When the product is used for lab instruments, it is only limited to the surface that can be wiped and cleaned. Spreading into the interior that may cause damage to instruments is strictly forbidden.