

## RNase, RNA and DNA Remover

### Product description

RNase, RNA and DNA Remover, is a non-toxic spray-on reagent that can effectively remove RNase, DNA, RNA and protein contamination on the surface of laboratory benches and instrument, to create a clean experimental operation environment. It is recommended to use this product to regularly clean solid surfaces involved in molecular experimental operations, such as countertops, consumables and instruments, to avoid nucleic acids and RNases contamination that may affect the experimental results.

### Components and storage conditions

Components	Size	500 mL	500 mL*10
RNase, RNA and DNA Remover		500 mL	500 mL*10

Store the components at room temperature for 1-2 years.

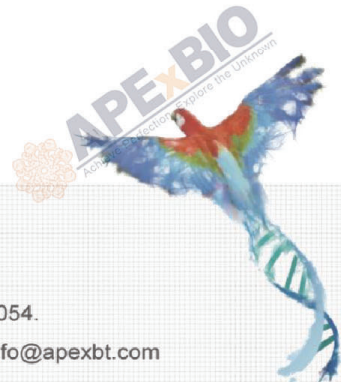
### Experimental operation

1. Spray this product directly on the solid surface that needs to be cleaned, such as tabletops, test tube racks, centrifuge tubes, tip boxes, disposable gloves, etc.
2. About 5-10 minutes later, wipe it with clean paper towels or alcohol wipes or dry it naturally before carrying out the experiment.

### Notes

1. Although this product is safe and non-toxic to use, you still need to wear a mask and gloves when spraying, do not touch the skin and mucous membranes; In case of contact, rinse immediately with water.
2. After using this product to remove nuclease contamination on experimental equipment and other surfaces, you should still wear gloves and masks to avoid contamination of the working environment and samples.
3. This product is limited to the place where the surface of the equipment can be wiped and cleaned. It is strictly forbidden to flow into the inside of the equipment, which may affect or destroy the normal operation of the equipment.

4. The nozzle should be closed to avoid long-term contact with air after each use.
5. This product is for scientific use only.



**APExBIO Technology**

**[www.apexbt.com](http://www.apexbt.com)**

7505 Fannin street, Suite 410, Houston, TX 77054.

Tel: +1-832-696-8203 | Fax: +1-832-641-3177 | Email: [info@apexbt.com](mailto:info@apexbt.com)