

# Disposable Virus Sampling Tube (Non-inactivation Type)



## Product Name

Disposable Virus Sampling Tube (Non-inactivation Type)

## Packing Components

Cat. No.	Specification of Tube	Volume of Preservation Solution	Package Size
F6001a	2 ml	1 ml	1 pc/bag; 50 pcs/box
F6002a	5 ml	2 ml	1 pc/bag; 50 pcs/box
F6003a	10 ml	3 ml	1 pc/bag; 50 pcs/box

## Intended Use

Disposable Virus Sampling Tube (Non-inactivation Type) is used for the collection, transportation and storage of virus specimens.

## Storage Conditions and Shelf Life

Stored at 5 ~ 25°C, with a validity period of 24 months.

## Description

Disposable Virus Sampling Tube (Non-inactivation Type) is a sampling tube for collecting virus specimens, such as pharyngeal swab, nasal swab which may contains flu virus, SARS-CoV-2, etc. The preservation solution uses the classical Hanks balanced salt solution formula, adding bovine serum albumin (BSA) and antibiotics. It has a good preservation effect, prevents bacterial and fungal contamination, and can maintain the activity of the virus for nucleic acid detection, virus isolation and other purposes.

## Method of Use







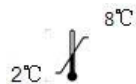






1. Take out the collection swab and collect the specimen;
2. Place the tip of swab into the tube;
3. Snap/cut off the stick of the swab, and leave the tip in the tube;
4. Tighten the tube cap;
5. Label the information of the specimen on the tube;
6. Put the collected specimen into a biohazard bag or other containers.

## Notes

1. Professionals should strictly follow the sampling procedure to avoid affecting the accuracy of the results.
2. For best recovery, the samples collected with the non-inactivated sampling tube should be transported to the laboratory within 48 hours under the condition of 2-8°C. Samples used for virus isolation and nucleic acid testing should be tested as soon as possible. Samples tested within 24 hours can be stored at 4°C. Samples that cannot be detected within 24 hours should be stored at -70°C or below (if there is no storage condition at -70°C, the samples should be stored temporarily in the refrigerator at -20°C).
3. Do not use the product when the package is damaged.
4. The preservation solution is a transparent and clear liquid. Do not use it when turbidity occurs.

5. Specimens should be tested in laboratories meeting safety standards.

**[Explanation of Marks]**

	The product is used in vitro, please don't swallow it		Please don't reuse it
	Validity		Please read the instruction book carefully before using
	Warning, please refer to the instructions in the annex		Manufacturer
	Temperature scope within which the product is reserved		Batch number
	European union authorization representative		Keep dry
	Avoid overexposure to the sun		Don't use the product when the package is damaged
	The product meets the basic requirements of European in vitro diagnostic medical devices directive 98/79/EC		

**[Basic Information]**


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