

TransGuard™ Disposable Virus Sampling Tube

Please read the datasheet carefully prior to use.

Cat. No. ES101

Storage: At ambient temperature (15-25°C) in a dry place for one year.

Description

This product contains an inactivated virus preservation solution. It is capable of inactivating virus, avoiding secondary contamination during the process of transportation and detection, and protecting viral nucleic acids from degradation at ambient temperature for 1 week.

Highlights

- Inactivate virus: To avoid secondary contamination during the process of transportation and detection.
- Ensure DNA/RNA integrity: Protect viral nucleic acids from degradation at ambient temperature for 1 week.
- Convenient transportation and preservation: Transport and preserve at ambient temperature without the need of cold chain.
- Simple to operate: No professional training is required, allowing self-sampling.

Product Contents

Component	ES101-01(50 rxns)	ES101-02(100 rxns)
Preservation Solution (3 ml /tube)	50 tubes	100 tubes
Swab	50	100

Protocols

1. Wash and disinfect hands, take out a sampling tube and mark the tube with sample information.
2. Take out swab and collect sample according to specific requirements in corresponding areas.
3. Immediately insert the swab tip into the preservation solution of the sampling tube.
4. Break the swab tip, remove the shaft on the end, and cap the tube. Thus sample collection is completed.

Notes

- Check the package prior to sample collection. Please do not use it if the package is damaged or it is past the expiration date.
- Be careful not to contaminate the swab tip during the process of sample collection.
- After sample collection, tighten the cap to avoid leakage.
- This product is disposable for one-time use only. Do not reuse it.

FOR RESEARCH USE ONLY