


R-2000

Saliva RNA Sample Collection Kit

**[Product Name]**  
Saliva RNA Sample Collection Kit

**[Packing Specification]**  
1 Test Kit

**[Intended Use]**  
The Saliva RNA Sample Collection Kit provides an all-in-one system for the collection, stabilization and transportation of saliva sample for RNA preservation.

**[Collection Principle]**  
The kit designs unique preservation solution to mix well with collected saliva sample, which guarantees saliva RNA integrity and long term stability at room temperature.

**[Materials and Reagents Provided]**  
It is composed of funnel, collection tube, preservation solution and tube cap.

**[Storage and Shelf-life]**  
12 months when stored at room temperature (15-30 °C).

**[Sample Requirement]**  
Saliva sample without any food particles or other contaminants.

**[Important]**

- It takes 1 to 3 minutes for the majority people to complete one collection.
- Collected sample should be stored and transported under 25 °C. It is recommended to extract RNA within 14 days or be stored at 2-8 °C for no longer than 1 month.
- Do not reuse the kit.
- Collected sample and used funnel should be considered as potential infections and should be handled strictly according to the applicable regulation.

**[Basic Information]**



Xiamen Zeesan Biotech Co., Ltd.  
Building 1, No.3701 Xiang'an North Road, Torch  
Hi-Tech Industrial Development Zone (Xiang'an)  
Xiamen, 361101, China.

Contact Us  
www.zeesandx.com  
info@zsandx.com

**EC REP** Lotus NL B.V.  
Koningin Julianaplein 10, 1e Verd, 2595AA,  
The Hague, Netherlands.

**REF** 401109











**[Please read the following instructions before collection]**

- Do NOT rotate the funnel before use.
- Rinse mouth to clean intraoral foreign body 30 minutes before collection. Do NOT eat, drink, smoke or chew gum within 30 minutes before collection.
- To collect viral RNA from respiratory tract, it is recommended to vomit saliva from the throat.
- To ensure the sample is valid, collected saliva (not bubbles) must reach the scale mark.
- Do NOT ingest the preservation solution.
- Do NOT reuse the kit.


**[Procedure]**




1. Spit to the funnel until the amount of saliva (not bubbles) reaches the scale mark.  
**Note: If the saliva is sticky and hard to flow into the tube, shake the tube gently.**



2. Keep the tube upright, and unscrew the funnel. **Note: Before taking out the funnel, gently shake the funnel to make sure that the preservation solution transferred into the collection tube completely.**



3. Screw the cap onto the collection tube.



4. Rotate the tube up and down 5 times to mix the saliva and the preservation solution. Discard the used funnel.

Ver. A/0 2020-03-16

