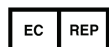


# Saliva DNA Storage Tube Instructions for Use

## Basic Information



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## Packaging Specifications

1 set; 20 sets

## Intended Use

The Saliva DNA Storage Tube is used for collecting and stabilizing DNA from human saliva and for the transportation and long-term room temperature storage of a saliva sample.

Saliva collected and stored in Saliva DNA Storage Tube are compatible with most commercially available nucleic acid extraction kits. And extracted nucleic acid can be for downstream analysis.

The Saliva DNA Storage Tube is intended for use by qualified clinical personnel and *in vitro* diagnostic procedures.

## Components

Each set of this product is composed of 1 of Collection Cup and 1 of Saliva DNA Storage Tube with 1 mL of DNA storage buffer.

## Storage Condition and Shelf Life

Manufacturing and expiration dates are printed on the label.

This product can be stored and transported below 40°C for three years prior to use.

## Specimen Collection, Handling, and Storage

Saliva samples collected using the Saliva DNA Storage Tube are stabilized and can be preserved below 40°C for two years.

## Saliva Collection Preparation

1. Clean the mouth with drinking water 30 minutes before saliva sample collection.
2. Relax your cheeks and gently massage cheeks with fingers for 15-30 seconds to produce saliva before collecting saliva.
3. Open package containing Collection Cup and Saliva DNA Storage Tube.

## Saliva Collection



1. Remove the protective sticker of Collection Cup to expose the collection slot and collection port.



2. Spit saliva into rectangular collection slot of Collection Cup, avoid presenting too many bubbles.



3. Fill saliva to the fill line (not including bubbles).



4. Take the Saliva DNA Storage Tube, insert the cap down along the cover hole and press down, puncture the butyl rubber stopper with the puncture needle to fully suck the saliva into the Storage Tube.



5. Gently invert the Saliva DNA Storage Tube 10 times to fully mix saliva with storage buffer.

6. Discard the Collection Cup as requirement of local regulation.

## Warnings and Precautions

1. For *in vitro* diagnostic use (IVD) only.
2. Check the package before use. If damaged, it is strictly prohibited to use.
3. DO NOT drink, touch or remove the reagent from the tube.
4. Avoid reuse.
5. If any serious incident that has occurred in relation to the product shall be reported to the manufacturer and the competent authority.
6. Do not eat, drink, smoke, use tobacco products, or chew gum for at least 30 minutes before giving your saliva sample.
7. If the contents of the tube contact your skin, flush thoroughly with water.
8. Most people take 2-5 minutes to collect saliva sample following the steps above.



GHS07

- H302 Harmful if swallowed.  
 H315 Causes skin irritation.  
 H319 Causes serious eye irritation.

## Glossary of Symbols

Symbol	Meaning	Symbol	Meaning
	<i>In vitro</i> diagnostic medical device		Temperature limit
	Manufacturer		Use-by date
	Date of Manufacture		Do not re-use
	Batch code		Consult instructions for use
	Authorized representative in the European Community / European Union		CE Symbol
	Caution		Unique device identifier
	Catalogue number		Do not use if package is damaged and consult instructions for use