

Salivol™- Container for Sputum & Saliva Sample

LA1092

Intended Use

For the collection of human nucleic acid from saliva samples.

Introduction

Saliva has become an ideal translational research tool and diagnostic medium as it provides a “window” into the oral and systemic health of an individual, and like other bodily fluids, saliva can be analyzed and studied to diagnose diseases. It is being used in novel ways to provide molecular biomarkers for a variety of oral and systemic diseases and conditions. Improper collection of saliva can lead to data errors. However, by following proper saliva collection and handling procedures high quality, reproducible data can be obtained from this sample type. Saliva samples can be collected in a convenient, minimally-invasive, and repeated way by using Salivol™.

Each unit of HiMedia’s Salivol™ contains one saliva collection funnel with nucleic acid stabilizer and a collection tube.



**Saliva Collection
Funnel with
Stabilizer**

Salient features:

1. Reliable and cost-effective
2. Simple and non-invasive saliva collection
3. Sample collection and preservation in one convenient kit
4. Preservation of DNA/RNA in saliva samples at ambient temperature
5. Compatible with most DNA/RNA isolation methods

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Directions for use:

Do not eat, drink, smoke or chew gum for 30 minutes before giving your saliva sample.

Do not remove the plastic film from the funnel lid.



Take the tube and Salivol™



Remove the red cap and place it below the Salivol™



Fit the tube and Salivol™ tightly



Spit the saliva in the funnel of Salivol™



Press the upper portion of Salivol™ so that the solution and saliva slides down towards the tube



Close the tube with the help of red cap and tighten the tube



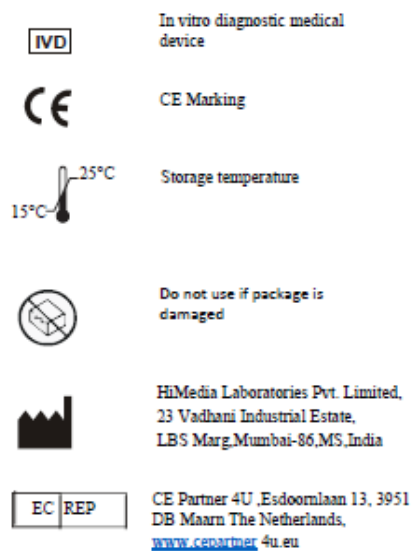
Tilt the tubes in upside down position for proper mixing

Warning and precautions:

Wash with water if stabilizing liquid comes in contact with eyes or skin. Please refer the product MSDS.

Sample Storage:

Saliva specimen collected in Salivol™ can be stored for a week at 25°C, one month at 4°C.



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Disclaimer :

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