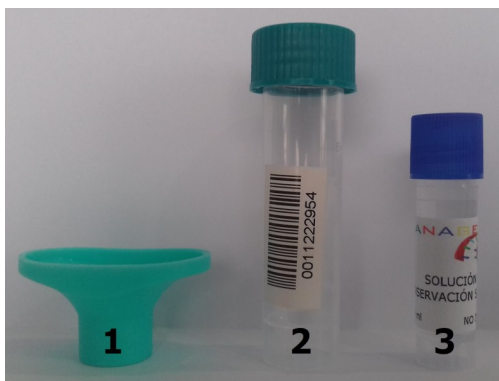


DANASALIVA Sample Collection kit

Ref.0603.42 "For research use only"

APLICACION:

Method for collection, stabilization and transportation of saliva samples at room temperature.



1.Funnel.

2.Saliva Collection Tube.

3.Saliva Preservation Solution. 2.5 ml.

4.Instructions.

Saliva samples are collected through the **funnel (1)** that is to be mounted on the **saliva collection tube (2)**. After collecting 2ml of saliva, you should add the entire content of the tube with the **saliva preservation saliva (3)** and mixed well with saliva. The saliva collection tube (2) is sent to the laboratory for the isolation and purification of DNA and its analysis using the **DANAGENE** Saliva Kit .

STORAGE: This device should be stored at room temperature (15-25°C) for up to 2 years.

WARNINGS : Do not ingest the saliva preservation solution. If contact with skin or eyes, rinse with water.

KEEP AWAY FROM CHILDREN.

PROTOCOL FOR COLLECTION OF SALIVA SAMPLE

1. Do not eat, chew gum, drink o smooke for 30 minutes prior to saliva collection. It can take several minutes to obtain **2 ml of Saliva.**

2. To place the **collection funnel (1)** into the **saliva collection tube (2)**. Rub your cheeks and wiggle your tongue to stimulate the saliva secretion.

3. Spit into collection funnel until the amount of liquid saliva (not bubbles) in the collection tube reaches the **2 ml line**. If you notice excess bubbles, eliminate them by gently tapping the tube on a hard surface.

4. Discard the funnel after collection.

5. Remove the tip of the **saliva preservation solution (3)** and add the entire contents into the **collection tube** that contains the 2ml of saliva.

6. Close the **saliva collection tube (2)** with his green cap. **Close it tightly.**

7. Shake the saliva collection tube well for 15 seconds to mix saliva sample and saliva preservation solution.

8. The saliva sample is now preserved and ready for storage, shipping or processing to isolate DNA

9. The preserved saliva sample is stable for 1 year at room temperature.

