



REAL Saliva Microbiome Sample Collection Kit

System for nucleic acids collection, transport and stabilisation



- Fast, clean and safe
- Simplifies sample collection
- For the collection, storage and transportation of 2 ml saliva samples
- No need for refrigeration
- Marked CE IVD



What is our REAL Saliva Microbiome Sample Collection Kit?

Our REAL SALIVA Microbiome Sample Collection Kit provides a fast and safe all-in-one procedure for the collection, stabilization and transport of 2 ml saliva samples at room temperature for further analysis of buccal microbiome.

The kit is presented individually, consisting of a blister that contains a collection tube with a capacity for 5ml of liquid, a small funnel and the tube with 2 ml of our preservative solution, as well as instructions for sample collection in Spanish and English.

Our preservative solution is added to the saliva sample obtained, preserving the cells intact at the time of collection. Once the saliva sample is preserved, it remains stable at room temperature for 1 year and more than 2 years if stored at -20/-80°C. The mixture is now prepared to be sent to the laboratory for subsequent analysis.

What advantages does our REAL Saliva Microbiome Sample Collection Kit offer?

Our REAL SALIVA Microbiome Sample Collection Kit eliminates the need to immediately process the sample, as well as allowing easy transport and handling of the sample at room temperature. Simplifying the saliva collection process as much as possible.

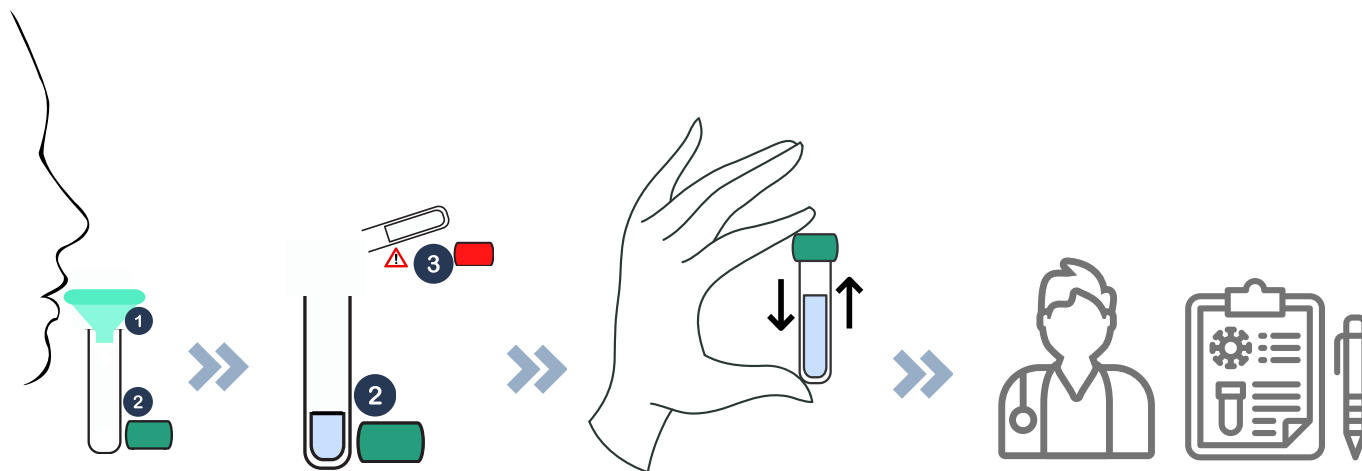
Provides a painless and non-invasive sample collection method for the patient. And it allows sample collection anywhere other than the laboratory.

Thanks to the chemistry of our preservation solution, which preserves whole cells, it allows extraction of DNA of excellent quality and integrity.

Technical specifications

- DNA stable for 1 year at room temperature
 - Compatible with most DNA extraction methods.
 - The use of our REAL Microbiome Saliva DNA Kit is recommended to carry out the subsequent purification and extraction process.
 - Compatible con NGS.
 - In Vitro Diagnostic medical device
- Class A according to Regulation 2017/746.





- Insert the collecting funnel (1) into the saliva collection tube (2). Rub the cheeks with the tongue and teeth to stimulate saliva secretion.
- Collect saliva until reaching the level of the 2 ml line. Eliminate excess bubbles.
- Remove and discard the collecting funnel.
- Remove the red cap from the tube with the preservative solution (3) and add the entire contents to the collection tube with the 2 ml of saliva.
- Firmly close the sample collection tube (2) with its green cap.
- Shake the tube vigorously for 15 seconds to mix the saliva well with the preservative solution. Avoid clumps of undissolved saliva.
- The saliva sample is now preserved and ready for storage, shipping, and processing.

Presentation

100 blisters
500 blisters
1000 blisters

Our REAL kits for sample collection

- REAL SALIVA DNA Sample Collection Kit
- REAL SALIVA Microbiome Sample Collection Kit
- REAL SALIVA RNA Sample Collection Kit (RUO)
- REAL SWABS Sample Collection Kit
- REAL STOOL Sample Collection Microbiome Kit



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