

## INSTRUCTIONS FOR USE

# CARIO ANALYSE

Microbial Test for Evaluation of Caries Risk

### Kit Contents :

1 tube, 1 syringe, 1 prescription form and 1 postal packaging.

### Sampling procedure :

It is recommended to collect saliva at least 1 hour after eating and teeth brushing.



- 1 - Collect patient's saliva in the tube (1 ml of no-stimulated saliva).  
The supplied syringe can be used to collect directly saliva in the mouth by aspiration.



- 2 - Fill in the prescription form.



- 3 - Send the tube containing the sample and this prescription form to the laboratory using the provided packaging.

List of the bacteria quantified with real-time Polymerase Chain Reaction technology :

- Total Saliva Count
- *Lactobacillus spp.*
- *Streptococcus mutans*

Measurement of the buffer capacity of saliva

## INSTRUCTIONS FOR USE

# CARIO ANALYSE

Microbial Test for Evaluation of Caries Risk

### Kit Contents :

1 tube, 1 syringe, 1 prescription form and 1 postal packaging.

### Sampling procedure :

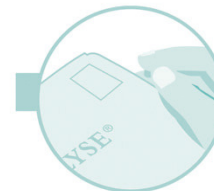
It is recommended to collect saliva at least 1 hour after eating and teeth brushing.



- 1 - Collect patient's saliva in the tube (1 ml of no-stimulated saliva).  
The supplied syringe can be used to collect directly saliva in the mouth by aspiration.



- 2 - Fill in the prescription form.



- 3 - Send the tube containing the sample and this prescription form to the laboratory using the provided packaging.

List of the bacteria quantified with real-time Polymerase Chain Reaction technology :

- Total Saliva Count
- *Lactobacillus spp.*
- *Streptococcus mutans*

Measurement of the buffer capacity of saliva