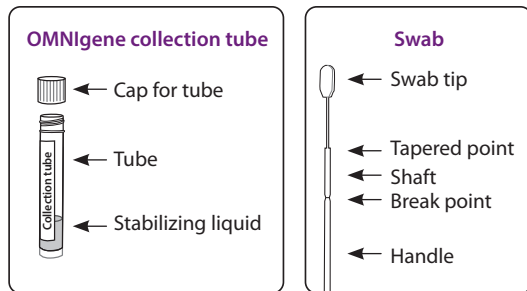


Read all instructions prior to collection



Preparation:

Collect gum and plaque samples following the recommendations provided by the researcher.

Warnings and precautions:







- If you present with oral lesions or bleeding, talk to your health care professional before using this collection kit.
- Do NOT spill the stabilizing liquid in the collection tube.
- Wash with water if stabilizing liquid comes in contact with eyes or skin. Do NOT ingest.
- Do NOT lay the swab tip down or touch any other surface once it is removed from the packaging.
- Small items may pose a choking hazard.

Storage: Room temperature storage pre- and post-collection 15°C-25°C (59°F-77°F).

Summary and explanation of the kit:

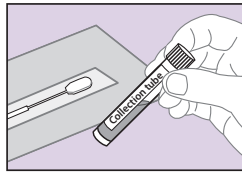
OMNigene-ORAL for gum and plaque microbiome provides the materials and instructions for collecting and stabilizing microbial DNA and RNA from gum and plaque samples.

Label legend:

	Collect sample by (Use by)
	Catalog number
	Do not reuse
	Caution, consult instructions for use
	Manufacturer
	Lot number

USER INSTRUCTIONS

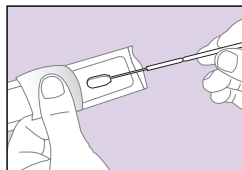
Procedure:



IMPORTANT:

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

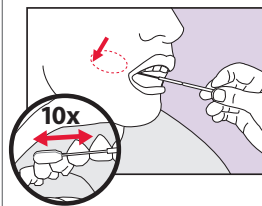
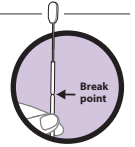
- 1 Locate the **OMNigene collection tube** containing the stabilizing liquid. Set the tube aside on a clean surface for later use.



- 2 Remove the swab from the packaging using the handle.

IMPORTANT:

Hold the swab only by the handle. Do NOT touch swab above the break point.

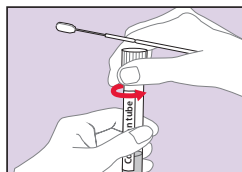


- 3 Collect the sample by rubbing the swab in a back and forth motion 10 times along the upper gum line where your teeth meet your gums.

Using the same swab, repeat rubbing motion 10 times on the opposite side of upper gum line.

IMPORTANT:

Do NOT bend swab during collection.

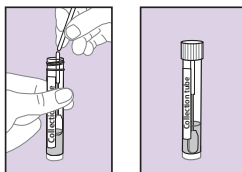


- 4 While still holding the swab in one hand, carefully unscrew the cap from the collection tube with stabilizing liquid.



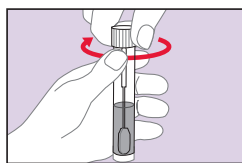
IMPORTANT:

Do NOT spill the stabilizing liquid in the tube. Do NOT touch the swab tip to any other surface.



- 5 Immediately insert the swab into the bottom of the tube and snap the shaft off at the break point.

The swab tip remains in the tube of liquid.



- 6 Tightly screw the cap back onto the tube.

Discard packaging and swab handle in the garbage.

Send the sample for processing following the delivery instructions supplied by the kit provider.

Ship in accordance with applicable regulations covering transport of biological specimens. See MSDS at www.dnagenotek.com

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Not for use in diagnostic procedures

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