





Cat. RU35710-OG

Collect before

Safe, Rapid Collection and Preservation of Saliva DNA



Contains choking hazard. Keep away from children.

Kit Contents

Collection Funnel and Collection Tube



Preservative Ampoule (2 mL)



Cap of **Collection Tube**



Intended Use:

This device is used for safe collection of human saliva samples. For research use only.

This device should be stored at room temperature (15-30°C) for up to 3 years without any reduction in performance.

Before starting the sample collection:

Do not eat, drink, smoke, chew gum, brush or floss for 30 minutes before collection. Rub your cheeks and wiggle your tongue to stimulate the secretion of saliva. It may take up to 7 minutes to collect the sample. Do not exceed 30 minutes for sample collection.

Warnings:

Choking hazards: collection tube cap.

If any of the preservative comes in contact with skin or eyes, wash thoroughly with water. Do not ingest the preservative.

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Made in CANADA

READ ALL INSTRUCTIONS PRIOR TO COLLECTION

Collection Protocol

Note: Rinse your mouth with water and wait for 10 minutes.

Spit into the Collection Funnel until the liquid saliva (not the bubbles) in the Collection Tube reaches 2 mL.

If you notice excess bubbles, eliminate them by gently tapping the tube on a hard surface. Discard or recycle the **Collection Funnel**.

- Twist and remove the tip of the Preservative Ampoule.
- Squeeze the **Preservative Ampoule** to empty the entire contents into the Collection Tube.
- Screw on the Cap of Collection Tube to close it tightly.
- Shake well (for 10 seconds) to mix.

The saliva sample is now preserved and ready for storage, shipping or processing.

Dispose of Preservative Ampoule and tip in the garbage. The device container can be DIRU35700-OG-1









