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| <b>Product Name:</b>  | QuantiVirus™ Saliva Collection Kit |
| <b>Catalog Number</b> | DC-11-0021                         |

## 1. Product Description

The QuantiVirus™ Saliva Collection Kit is a sample collection kit of patient saliva for SARS-CoV-2 and other virus detection. The kit uses a simple procedure for saliva collection, provides comfort to the patient, and maintains sample stability up to 7 days at room temperature before use for testing.

## 2. Kit Components

The QuantiVirus™ Saliva Collection Kit contains a collection funnel, tube and a storage tube containing sample preservation solution. The storage tube is sealed in a biohazard bag for shipping or processing.



## 3. Shipping and Storage Instruction

Before use, the kit can be shipped and stored at room temperature for 24 months. After the kit is used, the sample can be shipped stored at room temperature for up to 7 days before processing. Samples must be processed within 7 days of saliva collection.

## 4. Instruction for Use

Step 1. Do not eat or drink 30 minutes before sampling.

Step 2. Mark 2 mL line with a marker. The line on the collection tube may be difficult to see if the tube is unmarked.

Step 3. To enrich saliva in the mouth, press the tip of the tongue against the roof of the mouth. Take the collection tube with the mouth adapter piece (funnel) and spit saliva until it fills to the 2mL mark.

Step 4. Unscrew the blue capped tube with preservative liquid and pour it into the collection tube with mouth adapter piece, while keeping tube in upright position. Unscrew mouth adapter piece & discard.

Step 5. Fasten the collection tube with the purple cap securely. Gently mix sample up and down at least 5 times.