




# QuantiVirus™ NP Collection Kit

*For Nasopharyngeal and Oropharyngeal Sample Collection*



 Inactivation of COVID-19 virus (SARS-CoV-2) to reduce health risks for lab technicians during downstream operations

 Ambient transportation and storage up to 15 days save shipping cost and provide convenience

 The sample preservation solution ensures downstream sample processing and testing accuracy by reducing false-negatives

**DiaCarta provides limited supply of high-quality sample collection kits that meet COVID-19 testing needs.**

The QuantiVirus™ NP collection kit is used to collect nasopharyngeal and oropharyngeal samples for room temperature transportation and stable storage before samples are tested in clinical laboratories. The sample preservation solution provides the benefit for inactivation of the COVID-19 virus utilizing protein denaturant for safe transportation and downstream clinical operation.

## Product Specification and Ordering Information

<b>Product Name</b>	QuantiVirus™ NP Collection Kit
<b>Packing Size</b>	50 kits per box
<b>Catalog Number</b>	DC-11-0025
<b>Kit Components</b>	Collection tube with sample preservation solution (2mL), information collection label, swab, and biohazard sample return bag.
<b>Storage and Shipping Instruction</b>	<p>Before use, the product can be stored in its original packaging at 2-35 °C for 12 months .</p> <p>After the product is used, the sample can be stored for 15 days at room temperature and 60 days at 4°C .Please store it at -80 °C for a longer period of time.</p>