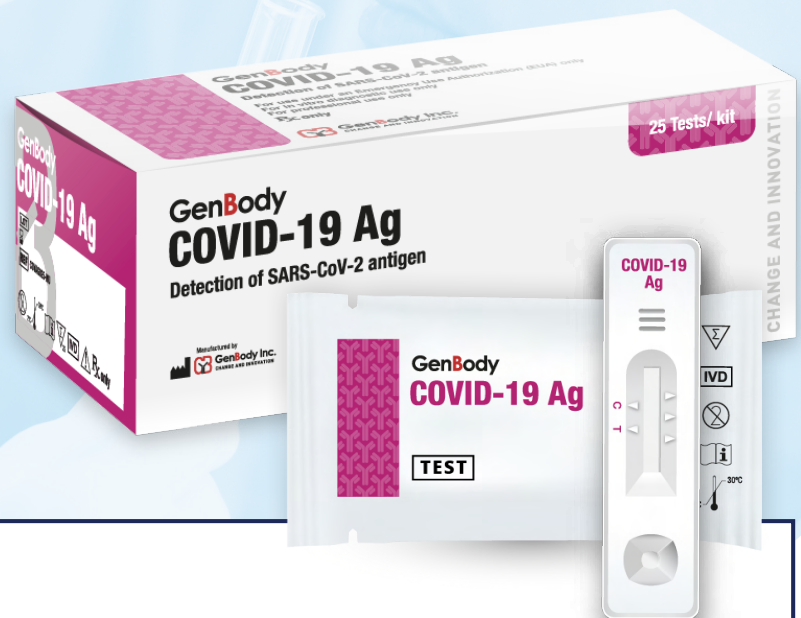


GenBody COVID-19 Ag

A Visually Read, Single Lateral Flow Rapid Test System Capable Of Detecting The SARS-CoV-2 That Can Deliver Results Within 15 Minutes.

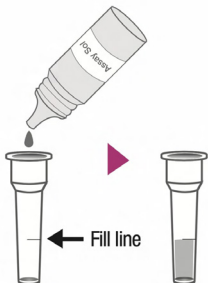
- ▶ This kit is used to detect the SARS-CoV-2 virus, providing results in 15 minutes
- ▶ Identifies acute infection with a 92.31% sensitivity and 99.04% specificity
- ▶ Anterior nasal swab specimen collection
- ▶ Few to no mutations of the nucleoprotein (NP) of SARS-CoV-
- ▶ Target protein of GenBody COVID-19 Ag is NP of SARS-CoV-2 in human respiratory specimens
- ▶ Effective in identifying SARS-CoV-2 variants



Procedure

01

Add the Extraction solution to the **Fill Line** indicated on the Extraction Tube



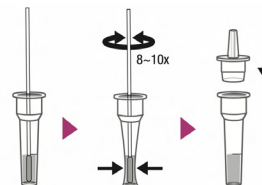
02

Collect anterior nasal swab specimen.



03

Insert the collected specimen swab into the Extraction Solution. **Mix** by squeezing the tube and simultaneously rotating the swab 8~10 times. Place the **Dropper Tip**



04

Place test device on a **level surface**. **Add 4 drops** of the solution to the sample well.



For more information, or to order:

CALL: 1-618-ACHIEVE | email: Covid-19Testing@AchieveHealthManagement.com