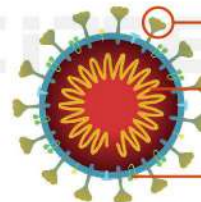
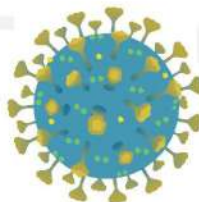


**For Reliable
SARS-CoV-2 Detection**



CITEST COVID-19 Antigen Rapid Test

- CITEST COVID-19 Antigen rapid test detects nucleocapsid (N) protein and Spike (S) protein fragment of SARS-CoV-2, which makes the test highly specific and sensitive in diagnosis of COVID-19.



— Spike (S) protein

— RNA and Nucleocapsid (N) protein

— Envelope (E) protein

- Direct Antigen detection from the site of infection helps in early diagnosis of COVID-19 as it plays an important role for virus detection in the early stages of disease. SARS-CoV-2 antigen is generally detectable in upper respiratory specimens during the acute phase of infection.
- Positive results indicate the presence of viral antigens, but clinical correlation with patient history and other diagnostic information is necessary to determine infection status.
- Negative results should be treated as presumptive and confirmed with a molecular assay, if necessary for patient management.

CITEST COVID-19 Antigen Rapid Test Offers:

✓ High accuracy :95%

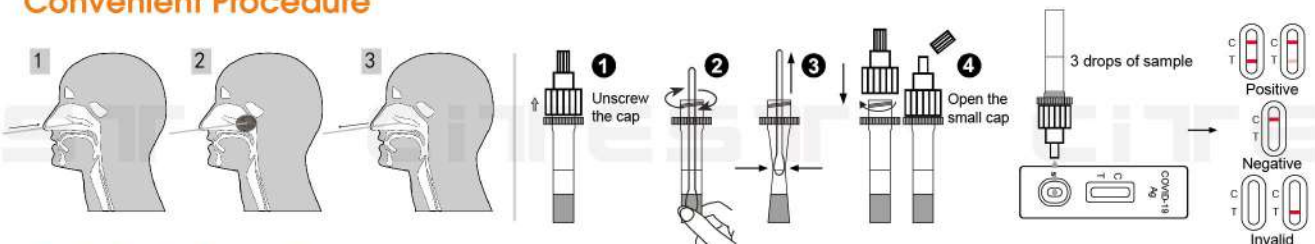
(Results compared with RT-PCR)

✓ Fast results in 15 minutes assay time

✓ Easy visually interpretation

✓ Simple operation, no equipment required

Convenient Procedure



Ordering Information

Cat. no.	Product	Format	Specimen	Pack	CE Status
ICOV-502	COVID-19 Antigen Rapid Test	Cassette	Nasopharyngeal Swab	20T	CE