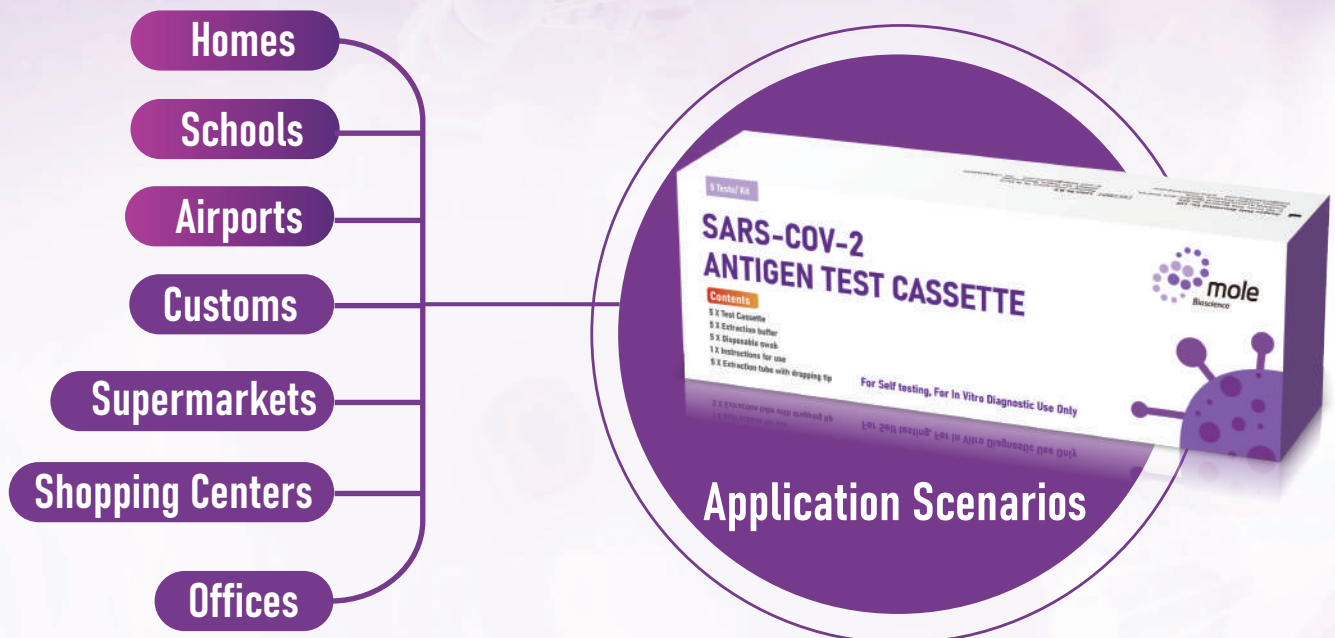
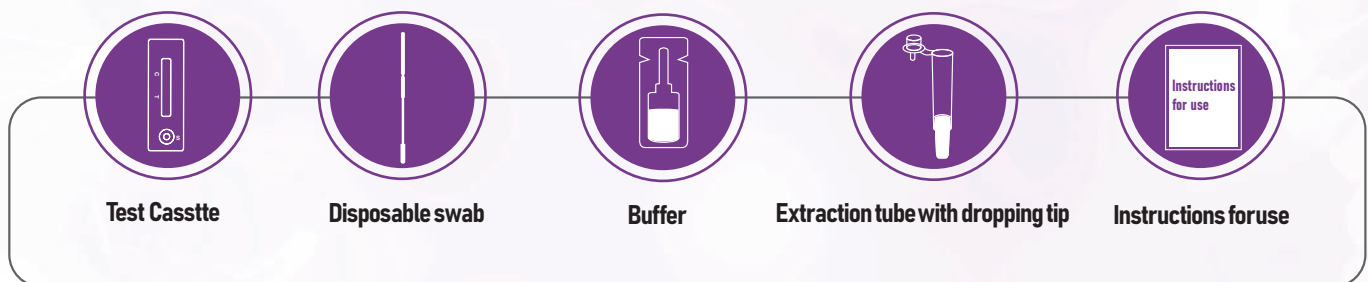


# SARS-CoV-2 ANTIGEN TEST CASSETTE (SELF TEST)

The SARS-CoV-2 Antigen Test Cassette is a rapid chromatographic immunoassay for the qualitative detection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) antigens in nasal swab samples from human. The test is intended to aid in the rapid differential diagnosis of SARS-CoV-2 viral infection within 15 minutes.



## Kit Components



## Product Benefits

### FAST DETECTION

Getting the test result in 15 minutes.

### EASY OPERATION

Easy to use and does not require professional training.

### NO INSTRUMENT REQUIRED

Read the results directly.

## Product Performance

98.18%

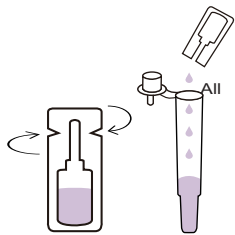
High Sensitivity

100%

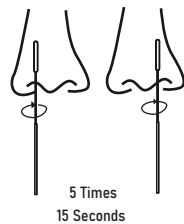
High Specificity

## How to Use

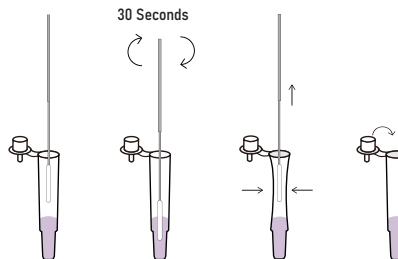
- 1** Add extraction buffer into the extraction tube.



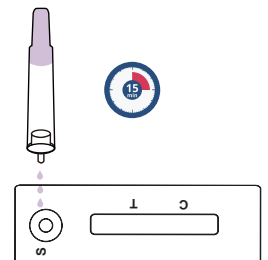
- 2** Sample collection



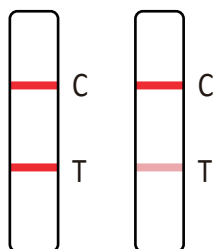
- 3** Mix the specimen with the extraction buffer



- 4** Add 3 drops of the specimen, read the result after 15 minutes



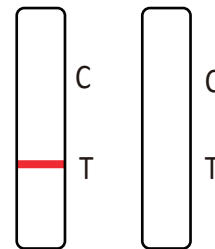
## How to Interpret Result



Positive



Negative



Invalid

## Ordering Information

Ref	Product Name	Packing Size	Specimen	Certificate
R220T01PB0C0	SARS-CoV-2 Antigen Test Cassette	1 Test/ Kit	Nasal Swab	CE 1434
R220T02PB0C0		2 Tests/Kit		
R220T05PB0C0		5 Tests/Kit		