techstar®

CE 1434

SARS-CoV-2 Antigen Test
for self-testing use

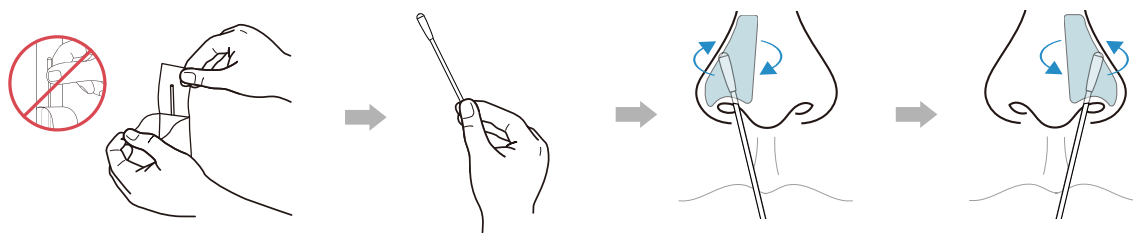👍 Easy to use   🕐 Read the results directly

🚀 Fast test   👁 Anytime and anywhere

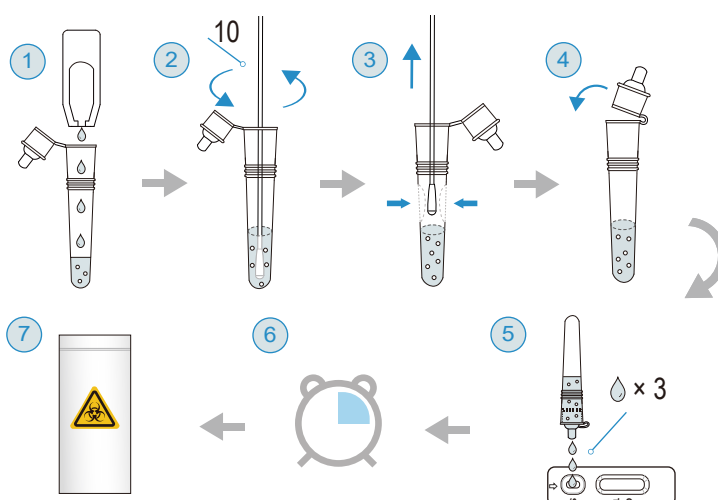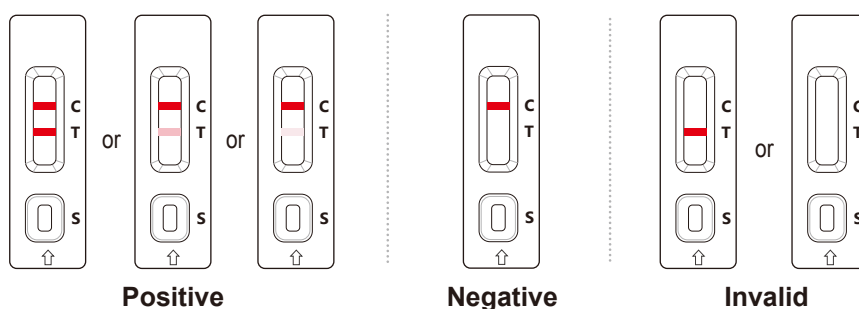| Product code	Product model	Collection method	Packaging specifications
SC6h6012	SC6h6-01	Nasal swab	1 tests/Box，600 Boxes/Carton
SC6h6052	SC6h6-05	Nasal swab	5 tests/Box，250 Boxes/Carton
SC6h6102	SC6h6-10	Nasal swab	10 tests/Box，100 Boxes/Carton
SC6h6502	SC6h6-50	Nasal swab	50 tests/Box，15 Boxes/Carton

Sample collection (nasal swab)

Tilt the head back slightly, swab deep into the nostril 1-1.5cm to collect the sample, and rotate at least four times in each nostril.

Test method:

1. Drip the extraction solution
2. Rotating 10 times
3. Squeeze the swab tip at least 5 times
4. Remove the swab and cap the tube
5. Drop 3 drops vertically to the test card
6. Wait 10-15 minutes
7. Put the product in a biosafety bag after testing

Check for Result:

Positive   **Negative**   **Invalid**

Positive: Two red lines. One red line in the test region (T) and one red line in the quality control region (C).Positive results indicate the presence of SARS-CoV-2 antigen.

Negative: One red line. One red line occurs only in the quality control region (C).Negative results showed that the SARS-CoV-2 antigen was not detected in the sample.

Invalid: When no red line appears in the quality control region (C), the test is invalid. If the test result is invalid, a new swab should be collected and test again.