



SARS-CoV-2 Antigen Rapid Test



Description	Antigen rapid test for the qualitative detection of antigens indicative of SARS-CoV-2 in clinical samples (from nose or throat).
Intended use	This test kit is intended to be used as an aid in the diagnosis of COVID-19 infection which is caused by SARS-CoV-2. Results from this test alone should not be used as the sole basis for diagnosis but in conjunction with clinical presentation and the results of other laboratory tests.
Components	<ul style="list-style-type: none"> 1 × test cassette 1 × extraction tube 1 × swab 1 × bottle with extraction buffer 1 × instructions for use
Storage and stability	<ol style="list-style-type: none"> 1. Store in sealed pouch at 2-30 °C (35.6-86 °F). 2. Do not use after expiration date shown on package. 3. Use test cassette within 1 hour after unpacking from sealed pouch. 4. Re-cap bottle with extraction buffer after use. 5. Keep away from sunlight, moisture and heat. 6. Do not freeze. 7. Do not store at temperatures above 30 °C (86 °F).
Sample collection	<p>The sample can be taken from either the nose or throat.</p> <div style="display: flex; justify-content: space-around; align-items: flex-start;"> <div style="text-align: center;">  <p>Nose swab: Insert swab in nostril and back to nasopharynx. Leave in place for a few seconds. Slowly withdraw with rotating motion.</p> </div> <div style="text-align: center;">  <p>Throat swab: Ask patient to open mouth. Wipe tonsils and back of the throat thoroughly for a few seconds.</p> </div> </div>

Sample preparation

Prior to testing, make sure that all kit and sampling components have room temperature.



Step 1
Collect sample as described above. Label extraction tube appropriately and add 10 drops of extraction buffer into extraction tube.



Step 2
Place sample swab headfirst in tube and swirl swab while pressing swab head against inside walls of tube to release as much specimen as possible from swab.



Step 3
Remove swab from tube and discard swab. Close tube with tube cap and mix contents by swirling gently. Follow with step 4 immediately hereafter.



Step 4
Unpack test cassette and dispense 3 drops of specimen from the extraction tube into sample well of test cassette.



Step 5
Wait for 15 to 20 minutes to read the result. Do not read the result after 30 minutes or more.

Reading the results



Positive
Colored stripes appear in both quality control area (C) and test area (T). This indicates a positive result for SARS-CoV-2 antigen in the sample.



Negative
Colored stripe appears in the quality control area (C) only. This indicates that the SARS-CoV-2 antigen concentration is zero or below a detectable amount.



Invalid 1
No colored stripe appears in the quality control area (C) while a colored stripe appears in the test area (T). This indicates that the test result is invalid.



Invalid 2
No colored stripes appear at all.

To place an order, please get in touch via email: sampling@inveox.com

Due to high demand and the need to integrate and optimize various supply chains, the delivered product may vary in appearance and packaging from the item in this description.

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