

More Diagnosable
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2019-nCoV

ANTIGEN RAPID TEST CASSETTE



INTENDED USE

The 2019-nCoV Antigen Rapid Test Cassette is a lateral flow immunoassay intended for the qualitative detection 2019-nCoV nucleocapsid antigens in anterior nasal swab. This test cassette can be used for self-testing.



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BENEFITS

- Rapid testing for SARS-CoV-2 antigen within 15 minutes
- Facilitates patient treatment decisions quickly
- Anterior nasal swab, time-saving procedure
- All necessary reagents provided & no equipment needed
- High sensitivity and specificity

Applicable Samples: anterior nasal swab.

Packing Specification

1 tests/kit	5 tests/kit	10 tests/kit	20 tests/kit	30 tests/kit
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Main components

	Test Cassette	Sterilized Swab	Positive Control (If required)
	Extraction Tube	Extraction Reagent	Negative control (If required)

Test Method

① Please open the extraction reagent and drop all the liquid into the extraction tube.



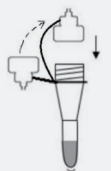
② Put the swab into one nostril. The swab tip should be inserted no less than 2.5 cm (1 inch) from the edge of the nostril. Roll swab at least 3 times along the mucosa inside the nostril. Leave swab in the nostril for several seconds. Using the same swab, repeat this process for the other nostril. Withdraw swab from the nasal cavity. Caution: This may feel uncomfortable. Do not insert the swab any deeper if you feel strong resistance or pain.



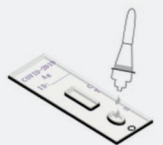
③ Insert the swab into the extraction tube which contains the extraction reagent. Rotate the swab inside the tube using a circular motion to roll the side of the extraction tube so that the solution is expressed and reabsorbed from the swab. Pinch the extraction tube with fingers and elute the liquid on the swab as far as possible into the extraction reagent, then pull out the swab. The extracted solution will be used as test specimen.



④ Buckle the dripper



⑤ Reverse the specimen extraction tube, holding the specimen extraction tube upright, add 3 drops (about 90μL) of the sample to be tested into the sample hole. Wait for colored lined to appear



⑥ Wait for colored lines to appear. Interpret the test results at 15 minutes. Do not read results after 20 minutes.



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