

VivaDiag™ Pro

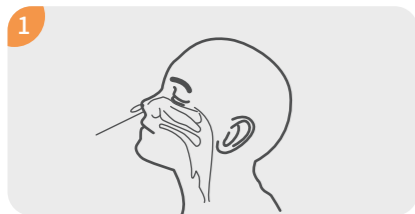
SARS-CoV-2 Ag Rapid Test

Enhanced sensitivity

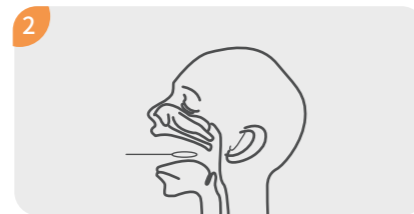
Test Procedure

Specimen Collection

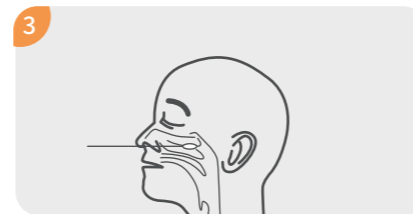
Nasal swab



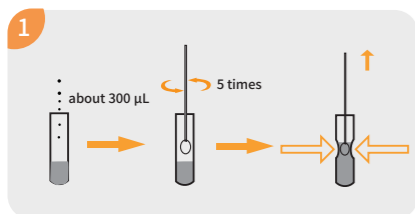
Oropharyngeal swab



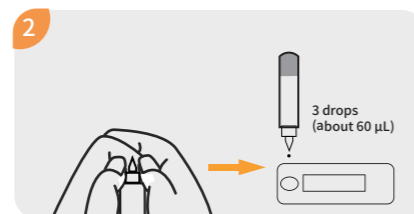
Nasopharyngeal swab



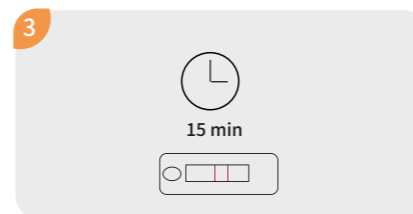
Solution Preparation



1. Prepare the specimen

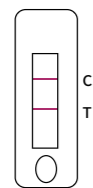


2. Apply the extracted specimen



3. Read the test result

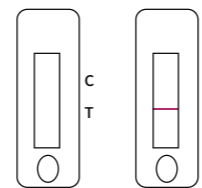
Result Interpretation



Positive



Negative



Invalid

Note: The VivaDiag™ Pro SARS-CoV-2 Ag Rapid Test has ONLY been designed to act as a supplementary test for suspected cases of negative coronavirus nucleic acid detection or in conjunction with nucleic acid detection in the diagnosis of suspected cases. Results from nucleocapsid protein antigen testing should not be used as the sole basis to diagnose or exclude SARS-CoV-2 (COVID-19) infection or to inform infection status.



VivaChek™



Test device



Sterile swab

VivaDiag™ Pro SARS-CoV-2 Ag Rapid Test is for the rapid, qualitative detection of the nucleocapsid protein antigen from SARS-CoV-2 in human nasal swab, oropharyngeal swab or nasopharyngeal swab specimen. The test is for *in vitro* diagnostic use only.

Specification

Performance	Sensitivity: 97.06% / specificity: 100% / accuracy: 99.44%
Test Principle	Immunochromatography
Sample Type	Nasal swab, oropharyngeal swab or nasopharyngeal swab
Sample Volume	60 µL
Test Time	15 min
Operation Temperature	15-30°C
Storage Temperature	2-30°C
Shelf Life (Unopened)	24 months

Not Available for Sales in the US

NOT FOR AT-HOME TESING
FOR PROFESSIONAL USE ONLY!



Number: 1606003201
Effective date: 2020-10-27
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Specification

Performance	Sensitivity: 97.06% / specificity: 100% / accuracy: 99.44%
Test Principle	Immunochromatography
Sample Type	Nasal swab, oropharyngeal swab or nasopharyngeal swab
Sample Volume	60 µL
Test Time	15 min
Operation Temperature	15-30°C
Storage Temperature	2-30°C
Shelf Life (Unopened)	24 months

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VivaDiag™ Pro

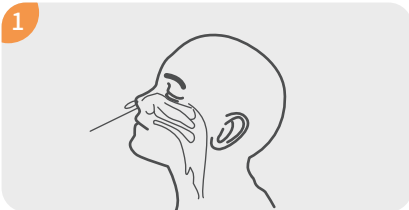
SARS-CoV-2 Ag Rapid Test

Enhanced sensitivity

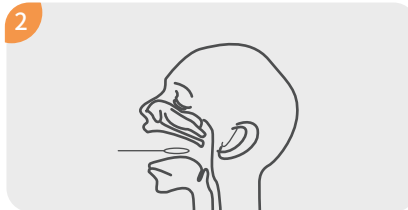
Test Procedure

Specimen Collection

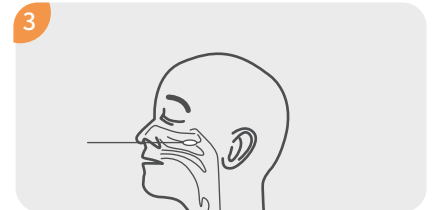
Nasal swab



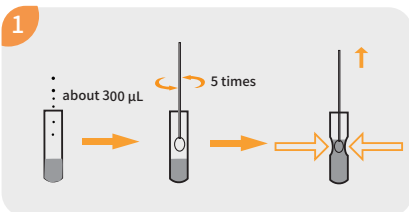
Oropharyngeal swab



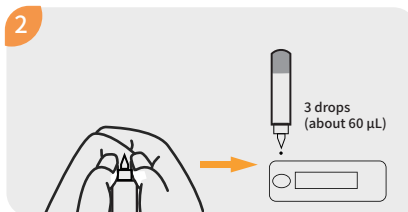
Nasopharyngeal swab



Solution Preparation

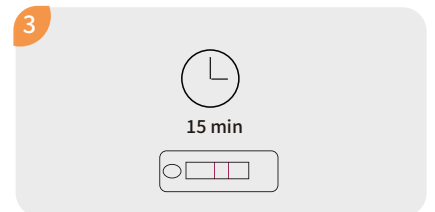


1. Prepare the specimen



2. Apply the extracted specimen

Detection



3. Read the test result

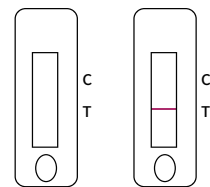
Result Interpretation



Positive



Negative



Invalid

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