NOWDiagnostics®

Our lab – at the tip of your finger

INTRODUCING

ADEXUSDx® COVID-19 Total Antibody Rapid Test

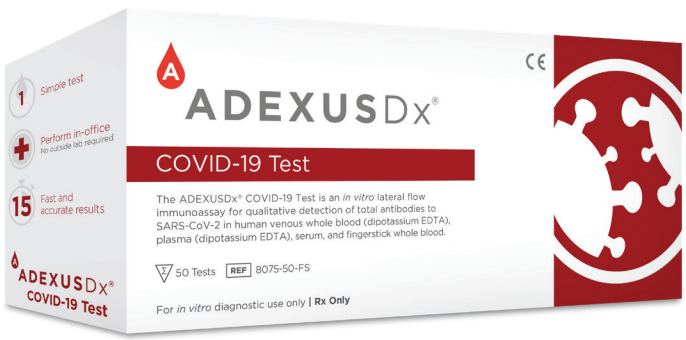
Featuring Touch-to-Test Technology

Sample is applied directly to the tip of the test

The ADEXUSDx® COVID-19 Test is a rapid serology test that detects total antibodies to SARS-CoV-2. It provides in-field, lab accurate results within 15 minutes, using as little as a drop of blood.

SIMPLE

- **NO** buffers or external reagents needed
- **NO** lab equipment
- **NO** in demand ancillary items
- **NO** refrigeration



ACCURATE

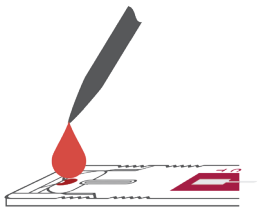
- Highly sensitive and specific
- Detects total antibody (IgG, IgM and IgA)
- Used to identify adaptive immune response (indicating recent or prior infection)

Administering Test*

LABORATORY PIPETTE METHOD

1. Collect 40 µL of sample using a laboratory pipette device.

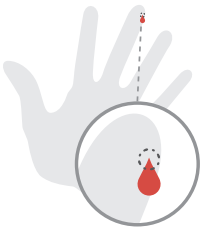
2. Apply sample to the test.



3. Set timer for 15 minutes and read result.

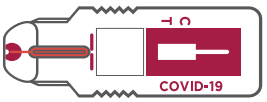
FINGER STICK METHOD

For use under Emergency Use Authorization only



1. Perform finger stick.

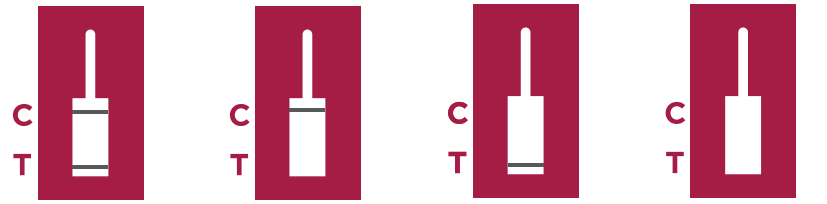
2. Touch the drop of blood to the tip of the test.



3. Set timer for 15 minutes and read result.

INTERPRETATION OF RESULTS

A positive result has TWO LINES, one at the "C" (Control Line) and one at the "T" (Test Line). The intensity of the lines may vary. Look carefully as **lines might be faint.**



* For complete instructions, refer to the Product Insert before administering the test.

Visit **C19Development.com** for more information.

Description	Quantity	Catalog Number
ADEXUSDx® COVID-19 Test, Box	25	8075-25
ADEXUSDx® COVID-19 Test w. Lancets, Box	25	8075-25-FS
ADEXUSDx® COVID-19 Test, Box	50	8075-50
ADEXUSDx® COVID-19 Test w. Lancets, Box	50	8075-50-FS
ADEXUSDx® COVID-19 Test, Case	1000	8075-1000
ADEXUSDx® COVID-19 Test w. Lancets, Case	1000	8075-1000-FS
ADEXUSDx® COVID-19 Control Set, Box	1	475.002

MADE IN USA

Testing of venous whole blood (dipotassium EDTA), plasma (dipotassium EDTA), and serum specimens is limited to laboratories certified under the Clinical Laboratory Improvement Amendments of 1988 (CLIA), 42 U.S.C 263a, that meet requirements to perform moderate or high complexity tests. Testing of fingerstick whole blood specimens is limited to laboratories certified under the Clinical Laboratory Improvement Amendments of 1988 (CLIA), 42 U.S.C. §263a, that meet the requirements to perform high, moderate, or waived complexity tests. Testing of fingerstick whole blood specimens is authorized for use at the Point of Care (POC), i.e., in patient care settings operating under a CLIA Certificate of Waiver, Certificate of Compliance, or Certificate of Accreditation.