

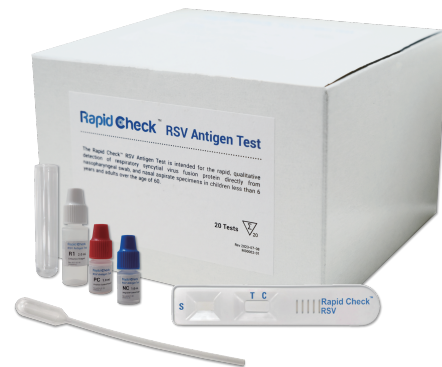
# Rapid Check<sup>TM</sup> RSV Antigen Test



## Product Description

A rapid, qualitative test for the detection of respiratory syncytial virus fusion protein directly from nasopharyngeal swab, and nasal aspirate specimens in children less than 6 years and adults over the age of 60.

The test is intended for use as an aid in the rapid laboratory diagnosis of acute respiratory syncytial virus infection in patients with symptoms consistent with RSV infection.



## Swift Results, Seamless Care

### Features/Benefits

#### Rapid Detection and Patient Management

RSV Infection results available in 15 minutes

#### Various Sample Types

Nasopharyngeal Swab and Nasal Aspirates from symptomatic patients less than 6 years and over the age of 60.

#### Simple and Effective

CLIA Waived testing at the point-of-care for use with minimally trained healthcare professionals

#### Premier Test Performance\*

Positive Percent Agreement: 93.9%

Negative Percent Agreement: 97.7%

\*Nasopharyngeal Swab and Nasal Aspirates. Refer to the Package Insert for additional performance claims.

#### Transport Medium Compatibility

Allows for analysis of preserved or transported specimens.

#### External Quality Controls Included

Facilitate routine quality inspection

#### Shelf Life that Spans Viral Seasonality

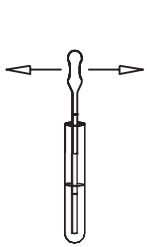
24 months from date of manufacture at room temperature storage

# Rapid Check™ RSV Antigen Test

## Kit Contents

- 20 Individually packaged test devices
- 20 Extraction Tubes
- 40 Disposable Pipettes
- 1 PC (Positive Control Reagent)
- 1 NC (Negative Control Reagent)
- 1 R1 (Extraction Reagent Solution)
- 1 Instructions for Use

## Test Procedure



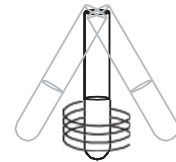
Draw 160 µL (second notch) of the sample up into a disposable pipette.



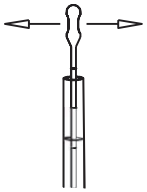
Add entire contents of the Pipette to the extraction tube.



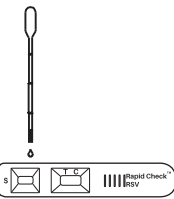
Add four (4) **free falling** drops of R1 to the extraction tube while holding the bottle vertically over the tube.



Gently swirl the extraction tube to mix the sample and R1.



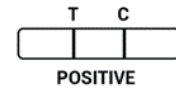
Draw 160 µL (second notch) of the sample up into a disposable pipette.



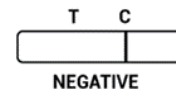
Squeeze entire contents of the pipette dropper onto the sample well of the test device.



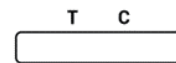
15 – 25  
minutes



POSITIVE



NEGATIVE



INVALID

## Ordering Information

REF	Description	QTY	UOM
GCRSV-502Sa	Test Kit	20T/Kit	Kit