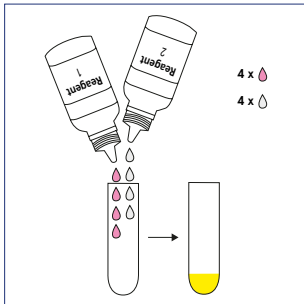
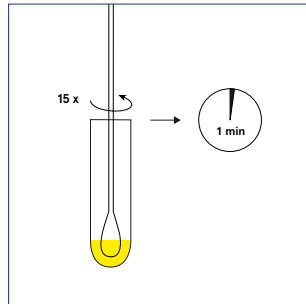


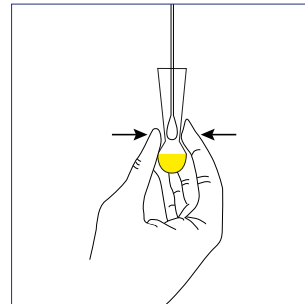
Alltest Strep A Cassette



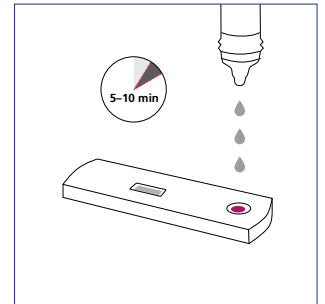
1 Add 4 full drops of red reagent 1 to extraction tube followed by 4 full drops of colourless reagent 2. Mix the solution by swirling the extraction tube gently. The colour of the solution turns yellow.



2 Add the throat swab into the extraction tube. Agitate the swab vigorously 15 times and leave the swab in the extraction tube for 1 minute.

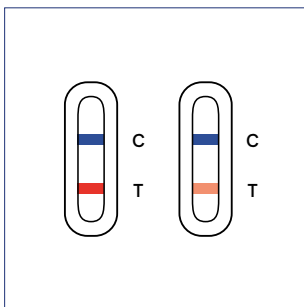


3 Press the swab against the side of the tube and squeeze the tube while removing the swab so that most of the liquid stays in the tube. Discard the swab.

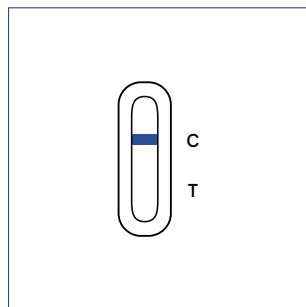


4 Place the test cassette on a clean and level surface. Place the dropper cap on the extraction tube and add three drops of the eluate to the sample well. Start the timer. Read the results at 5 minutes. Do not interpret the results after 10 minutes.

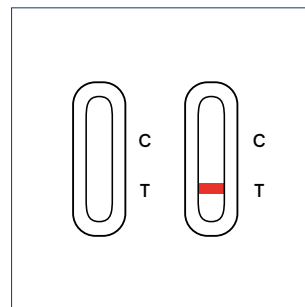
Interpretation of the results



Positive result
Two lines appear. One blue line appears in the control line region (C) and red line appears in the test line region (T).



Negative result
One blue line appears in the control line region (C). No line appears on the test line region (T).



Invalid result
Control line (C) fails to appear. Review the procedure and repeat the test with a new test. If the problem persists, discontinue using the test kit and contact Aidian's representative.

Please consult the instructions for use before performing the test.

Alltest Strep A Cassette

For professional *in vitro* diagnostic use only

Specimen collection and handling

- Collect the throat swab specimen with a sterile swab provided in the kit. Transport swabs containing modified Sturat's or Amies medium can also be used.
- Perform the test immediately after sample collection. Swab specimen may be stored in a clean, dry container for up to 8 hours at room temperature or 72 hours at 2–8 °C.

Rapid test for detecting Strep A antigen

- *Streptococcus pyogenes*, also called Strep A or GAS, is a significant cause of pharyngitis. Streptococcal pharyngitis is often difficult to distinguish from viral infection¹ and rapid tests offer a fast and cost-effective way to detect Strep A infections accurately. Alltest Strep A Cassette test is a qualitative lateral flow immunoassay test for detection of Strep A antigens in throat swab. The results are available in less than 10 minutes.

Easy to use

- Simple test procedure
- Clear colour reactions for easy results' interpretation

Reliable and fast

- Reliable results in less than 10 minutes
- Positive and negative controls included
- Internal control ensures correct test function

Reference:

1. Finely CR, Chan DS, Garrison S, et al. What are the most common conditions in primary care? *Canadian Family Physician* 2018; 64, 832–840.



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| Product | Product no. | Order no. |
|------------------------------------|-------------|-----------|
| Alltest Strep A Cassette, 20 tests | ISTB-502 | 155073 |