

Pregnatest[®]
by Optimal[®]

High-Quality
Ovulation & Pregnancy Tests

Over
99%
accurate

FAST | CLEAR | ACCURATE





Pregnatest One Step HCG Urine Test is a rapid pregnancy test, which you can easily carry out yourself. It detects the presence of human chorionic gonadotropin ("HCG"), which appears in urine very early during pregnancy.

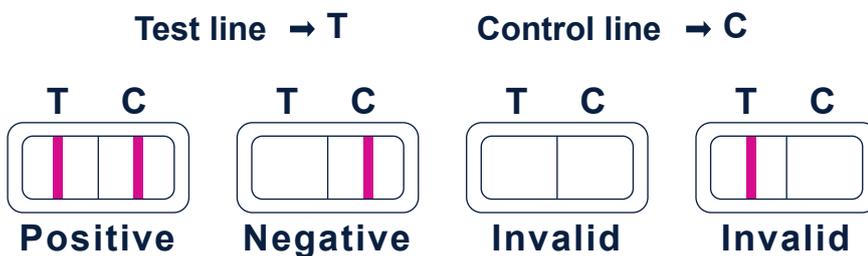
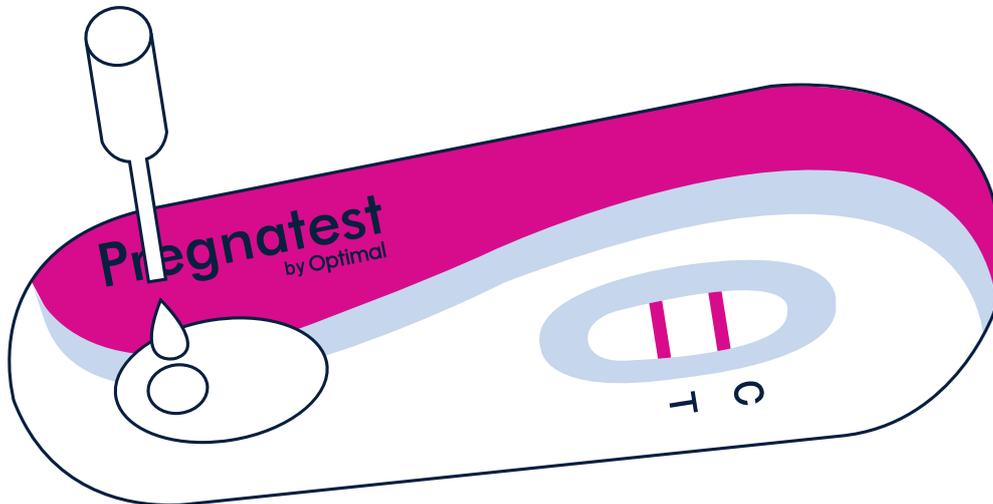
For in vitro self-testing use only. For external use only.

TEST PROCEDURE:

- 1- Remove the test device from the sealed pouch and lay it flat.
- 2- Use the pipette to withdraw urine specimen, dispense 4 drops into the sample well.
- 3- Read result within 5 minutes.

INTERPRETATION OF RESULTS:

- Pregnant: Two distinct lines appear, one in the test region (T) and one in the control region (C).
- Not Pregnant: Only one line appears in the control region (C). No apparent line appears in the test region (T).
- Invalid: Control line fails to appear.





Pregnancy Test is a rapid test, which you can easily carry out yourself. It detects the presence of human chorionic gonadotropin (“HCG”), which appears in urine very early during pregnancy.

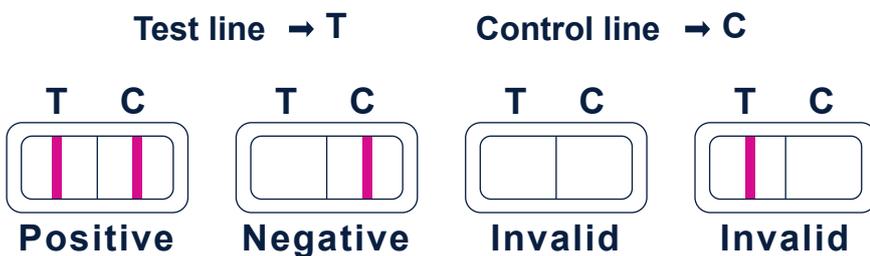
For in vitro self-testing use only. For external use only.

TEST PROCEDURE:

- 1- Hold the color change tip in the urine stream for 10 seconds.
- 2- At 3 minutes the line in the End Window will show that the test has been completed and your result is ready

INTERPRETATION OF RESULTS:

The Result Window will show a clear result. Pregnatest is over 99% accurate.



Extra Reassurance * Certain & Fast * Clear & Accurate



Ovulation Test is a qualitative test used to predict when there is an LH surge, and in turn, when you are likely to ovulate.

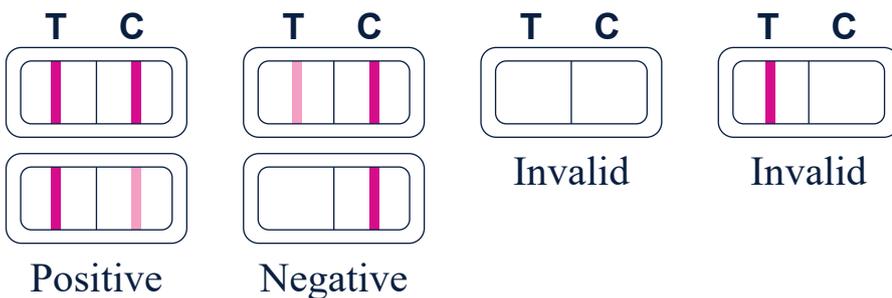
For in vitro self-test use only. For external use only.

TEST PROCEDURE:

- 1- Hold the color change tip in the urine stream for 10 seconds.
- 2- In 5 minutes the line in the End Window will show that the test has been completed and your result is ready

INTERPRETATION OF RESULTS:

The Result Window will show a clear result. PregnaTest is over 99% accurate.



Test line → T

Control line → C



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