



PLEASE READ INSTRUCTIONS CAREFULLY BEFORE USE

- FDA Approved
- 99% Accurate
- Independently Tested
- Scientifically Proven

For more information visit www.testsure.com

OVULATION (LH) TEST OPERATING INSTRUCTIONS

This product is composed of the glass fiber strips of monoclonal antibody against luteinizing hormone (LH), anti-mouse IgC solid cellulose nitrate membrane and the bonders of absorptive colloidal gold - monoclonal antibody against LH. It adopts the principles of double antibody sandwich method and immunochromatography test the LH in the Urine.

Intended use is for the prediction of ovulation.

MODEL: Midstream **USE:** For non medical and medical use

CONTENTS: Each pouch contains one test stick and one desiccant

Each box contains 5 pouches and instructions for use

SPECIMEN COLLECTION

The sample must be collected once each day in one of the urine cups in the kit. Use a new cup each day. For best results try to collect urine at about the same time each day when conducting the tests. The liquid intake should be reduced for two hours before collecting the urine. The urine can be stored at room temperature for up to 8 hours or in the refrigerator for up to 24 hours. Do not freeze. If sample was refrigerated, it must be equilibrated to room temperature before testing.

DETERMINE THE BEGINNING TIME OF TEST

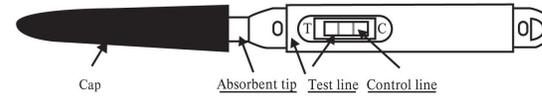
The bearing aged women should first make sure of menstrual cycle before the test. that is to take the first day of last menstrual cycle as the beginning of a period. Since the days of menstrual cycle of each female are different, one can consult the listed time in Periodical Testing Form, and takes it as the first day of test. One should choose a period for the test, compare the results of the test after continuous testing for 5 days, or the maximum of LH appears, and find out LH surge level. To forecast the ovulation period. if the menstrual cycle is less than 21 days or more than 38 days, one should take tests according to the enjoin of doctor.

Menstrual Cycle	Beginning Time of Testing
21-22 days	The 6th day
23-24 days	The 7th day
25 days	The 8th day
26 days	The 9th day
27 days	The 10th day
28 days	The 11th day
29 days	The 12th day
30 days	The 13th day
31 days	The 14th day
32 days	The 15th day
33 days	The 16th day
34 days	The 17th day
35 days	The 18th day
36 days	The 19th day
37 days	The 20th day
38 days	The 21th day

TEST PROCEDURE:

Before the use please prepare a timer

- 1) Remove the midstream from the foil pouch.
- 2) Remove the cap and place on the other end to expose the absorbent

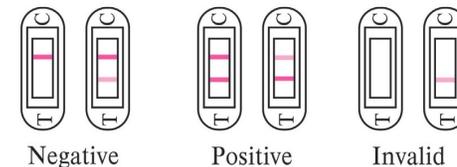


- 3) Hold the stick by the thumb grip with the exposed absorbent tip pointing downward. Urinate on the absorbent tip only until it is thoroughly wet.
- 4) Use the cap to cover the absorbent tip. Lay the test stick down on a flat surface with the windows up while you wait for the test result.
- 5) Read the results within 10 minutes
- 6) Discard the test device after single use.

Negative: One pink/purple band forms in the control region marked 'C', and no band is found in the test region marked 'T', or the color of the test region is less intense than the color of the control region. The result indicates low or 0 LH levels of the person being tested.

Positive: Two pink/purple bands form, and the color of the test region is equal to or more intense than that of the control/reference region. This result indicates an LH surge in the person being tested.

Invalid: If there is no pink/purple band in the control region, the test result is invalid. Retest the sample using a new device. If the problem persists contact your local distributor.



WARNINGS & PRECAUTIONS

For in vitro diagnostic use only

1. When you use the product you should not take the hCG or the LH medicine which may influence the test results. Moreover, in pregnancy, menopause or use prophylactic drugs during the test the result will not normal.
2. As with all diagnostic tests, and definite diagnosis should not be based on the results of a single test, but should only be made by the physician after all clinical and lab findings have been evaluated.
3. Read directions for use carefully before performing this test. Pay attention to the position of the C and T line.
4. Do not use beyond the labeled expiration date.
5. Do not reuse the test devices. Discard it after single use.
6. Do not use if pouch is damaged or opened.
7. Do not touch the membrane located within the windows.
8. Once the pouch is opened, the test device should be used immediately. Prolonged exposure to ambient humidity will cause product to deteriorate.
9. Treat urine samples and used devices as if they potentially infectious. Avoid contact with the skin.