

FURTHER INFORMATION

Result Interpretation

YES

LH Surge

You should ovulate in the next 24-48 hours.
You can stop testing during this cycle.

NO

No LH Surge

There is no LH surge detected. You should continue testing at the same time tomorrow.

LIMITATIONS OF THE TEST

- ▶ Certain medical conditions might affect the reliability of this test for predicting ovulation, including pregnancy, postpartum, post-abortion, polycystic ovary syndrome, ovarian cysts and the onset of menopause. Women with medically diagnosed fertility problems should consult the physician before using this test.
- ▶ Medications containing hCG or LH may affect the test and should not be taken while using this test. If you are taking any medications including some prescription drugs which may affect the ovulation prediction, please consult your physician before using this test.
- ▶ The day of LH surge differs from each woman and from one cycle to another. Some women do not ovulate every cycle and they will not see the increase of LH levels during the non-ovulating cycles.
- ▶ Do NOT use this test if you are taking pills or other contraceptives which may affect the result. After using the pill your cycle may be irregular and may take some time to stabilize again. You may need to wait until you have had at least two normal periods before starting to use this test. Follow your physician's advice on when to best use.

WARNING!

- ▶ The meter will automatically switch off if no urine is applied to the test stick within three minutes after stick insertion.
- ▶ To obtain accurate results, please follow the procedures precisely.
- ▶ We recommend that you should eject the test stick after viewing the test result in order to save the battery power of meter.
- ▶ The test meter's battery power is sufficient for the quantity of test sticks supplied in the package only. Discard the meter with the last test stick.

Accuracy

This LS-639 Digital Ovulation Test is over 99% accurate in detecting the LH surge in laboratory results.

Specification

Model no.: LS-639









Dimension & Weight: 134.61mm(L)x28.89mm(W)x21.17mm(H), 22g

Operating temperature: Allow to reach room temperature for 30 minutes prior to testing if stored refrigerated. The max operation temperature is 40 °C.


Storage/Transport conditions: 2 °C - 30 °C (35.6 °F - 86 °F), below 85% R.H.


This device has been tested to meet the electrical and safety requirements of: IEC/EN 61010-1, IEC/EN 61010-1-2, EN 61326.

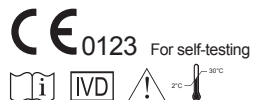
SYMBOL INFORMATION

Symbol	Referent	Symbol	Referent
	In vitro diagnostic medical device		Batch code
	Consult instructions for use		Manufacturer
	Temperature limitation		Caution, consult accompanying documents
	Use by		Authorized representative in the European Community

Manufactured For: GENESIS BIOTECH PTY LTD
Address: Level 1, 16 McDougall Street,
MILTON QLD 4064

 TaiDoc Technology Corporation
B1-7F., No. 127, Wugong 2nd Rd.,
Wugu Dist., New Taipei City 248,
Taiwan (R.O.C.)

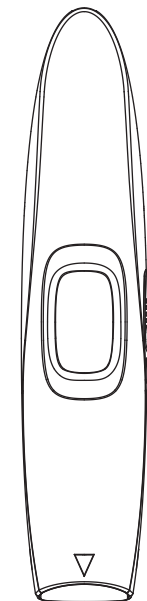
 MedNet GmbH
Borkstraße 10, 48163 Münster, Germany



PregSure 

LS-639

Digital Ovulation Test



Operation Instructions

Version 2.0 2016/03

311-5252100-XXX

The LS-639 Digital Ovulation Test is intended to determine the increase of luteinizing hormone (LH) concentration in a urine sample through the specific interaction between antibodies and antigens. It is over 99% accurate in detecting the LH surge and provides a easy-to-use test after applying the urine sample.

This package contains 1 digital ovulation test meter, 7 test strips and operation instructions. A 3V CR2032 lithium battery has already been installed in the test meter.

PLEASE READ INSTRUCTIONS CAREFULLY BEFORE USE

- ▶ Store at 2°C - 30°C (35.6°F - 86°F). Use at the room temperature.
- ▶ Do not freeze.
- ▶ Keep out of the reach of children.
- ▶ Use the test stick immediately after opening the foil wrapper.
- ▶ Do not reuse the test strip. Dispose of properly after use.
- ▶ Do not use the test strip after the expiry date printed on the package.
- ▶ This product is not for use on preliminary test for pregnancy. You should contact your doctor for further diagnosis.
- ▶ This product cannot be used for contraception (birth control) or gender selection.

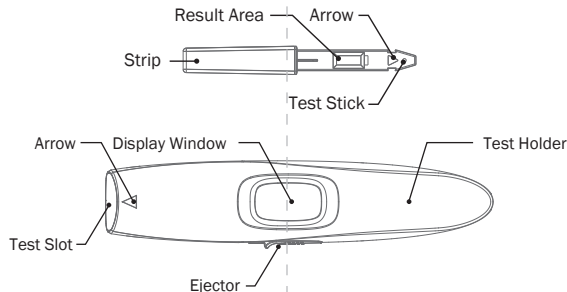
The LH surge occurs about 24-36 hours before the ovulation (an egg release from your ovary). This is also the two most fertile days when your LH surge is detected.

To calculate your cycle length, count the day your period starts (first day of full menstrual flow) as Day 1, and continue counting through to the day before your next period starts. The number of days is your cycle length. If your cycle length varies by more than a few days each month, take the average number of days for the last 3 months. Use the table below to determine the day you should start testing.

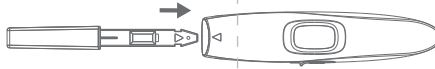
Length of your cycle (days)	≤22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
Count the first day of your period as day 1, start testing on the day shown under your cycle length.	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23

Any urine sample can be used for testing, **except for the first morning urine**. You may test at any time of day but should be about the same time each day. Avoid excessive fluid intake before testing.

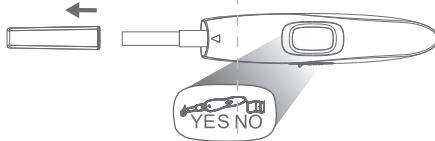
1. Remove the test stick from the foil wrapper.



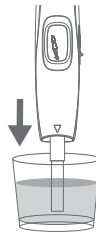
2. Insert the test stick into the test slot and line up both arrows.



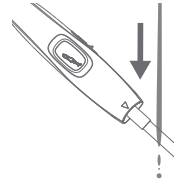
After insertion, the test stick will click into place and automatically switch on for performing self-testing. **Remove the cap on the test stick.**



3. Perform the test



OR



Use a clean plastic or glass container to collect a urine sample. Hold the test holder in a vertical position and dip just the strip into the sample for 10-15 seconds.

Place the strip pointing downwards and face up in your urine stream for 5-7 seconds.

- ▶ Please perform the test immediately after urine collection.
- ▶ Do not use the urine sample if the urine appears turbid or contains unknown matter. Do not use the urine that contains blood.

4. Wait for 5 minutes

After applying your urine, lay the strip flat on a clean, dry, non-absorbent surface. **Never hold the test holder with the strip pointing upwards.**

The testing symbol will flash while analyzing the test. Do not eject the test stick.



5. Result appears

After it stops flashing, the screen will display your result.



Press the ejector to eject the used test stick with the cap into a trash can.



ERROR MESSAGES



Possible Cause

- ▶ Too much or too little urine was applied.
- ▶ The strip was not kept pointing downwards or the strip was not laid flat after urine was applied.
- ▶ Used test stick was inserted.

What to Do

- ▶ Check the expiration date of the test stick.
- ▶ Test again with a new test stick and follow the instructions carefully.

Possible Cause

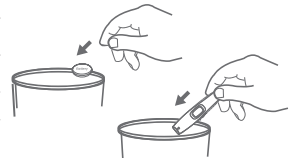
- ▶ Problem in operation.

What to Do

- ▶ Test again with a new test stick and follow the instructions carefully. If the display remains blank, please contact your local customer services for assistance.

PROPERLY DISPOSE OF THE METER AND BATTERY

When the user has finished all strips, please dispose the meter into the trash can. For removal of the battery please bend the below product cover against the perforation near the screw. Afterwards the battery has to be removed from the battery holder. The battery has to be disposed separately from the test meter according to your local applicable regulations.



CLEANING PROCEDURES

Use an alcohol swab to clean the meter casing. Ensure that no liquid enters the interior of the meter. Never use abrasive cleaning agents, thinners or benzene for cleaning and never immerse the instrument in water or other cleaning liquids.