

# Any time of the day

Faster and more accurate pregnancy diagnosis

Pregnancy Test Kit  
**Ani Test hCG**

⚠ THIS PRODUCT IS A MEDICAL DEVICE SO PLEASE READ THE MANUAL AND PRECAUTIONS CAREFULLY.

MEDICAL DEVICE, IVD REAGENT FOR SELF TESTING I



**Result in  
3-5mins**



**Easy  
to use**

**Accurate  
diagnosis**



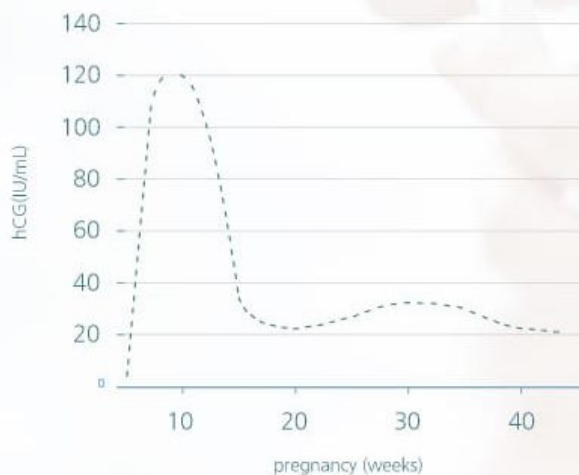
# Both nervous and excited about pregnancy?

Diagnose your pregnancy  
with Ani Test hCG through **hCG detection test**



# Why is it so important to diagnose the pregnancy through **hCG detection test**?

It is very important to detect pregnancy and protect the fetus and mother at the early stage from **bad daily habits** and **harmful environment**.



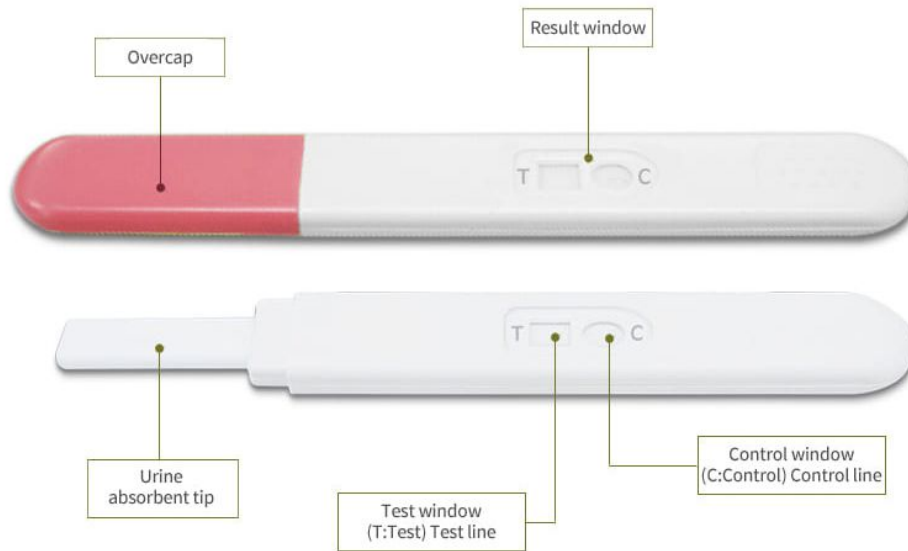
Diagnosing pregnancy by checking the presence of hormone in urine during the next 7-10 days after fertilization

hCG : human chorionic gonadotropin

Pregnancy test is developed for easy and accurate diagnosis by **detecting the hCG hormone in urine**.

Pregnancy Test Kit  
**Ani Test hCG**

RESULT IN 3-5 MINUTES



Ani Test hCG Pregnancy Test Kit Decipher Result



Pregnancy Test Kit

# Ani Test hCG



- ✓ Hold the absorbent tip under the urine stream for **5-10 seconds** and check the **results in 3-5 minutes**
- ✓ The signs on the result window are **clearly visible**
- ✓ Easy to use







Ani Test hCG  
pregnancy test kit  
is an **in-vitro diagnostic medical device**.



Approval of the Ani Test hCG pregnancy test kit can be checked  
on the website of Ministry of Food and Drug Safety in Korea, data of medical devices.

## PRODUCT INFO

<b>Product name</b>	/ In-vitro diagnostic medical device for personal use I, Ani Test hCG
<b>Approval number</b>	/ 14-2309
<b>Materials</b>	/ (of 1 test) Mouse anti-alpha hCG antibody (company standard) $0.7 \pm 0.35 \mu\text{g}$ , mouse anti-hCG antibody (company standard) $0.3 \pm 0.15 \mu\text{g}$ , rabbit anti-mouse IgG antibody (company standard) $1.4 \pm 0.7 \mu\text{g}$ , colloidal gold (company standard) $1.9 \pm 0.95 \mu\text{g}$ , nitrocellulose membrane (company standard) $1.8 \pm 0.9 \text{ cm}^2$ , absorbent pad (company standard) $1.5 \pm 0.75 \text{ cm}^2$ , sample pad (company standard) $3.7 \pm 1.85 \text{ cm}^2$ , combination pad (company standard) $0.9 \pm 0.45 \text{ cm}^2$
<b>Contents</b>	/ The device is divided on the upper and bottom boards with synthetic resins. There is a urine absorbent tip and overcap on the one side of the kit. Inside the device, there is a test strip where the antigen-antibody reaction occurs.
<b>Purpose of use</b>	/ In-vitro diagnostic medical device for hCG (human chorionic gonadotropin) hormone detection in urine
<b>Instructions</b>	/ 1 kit for 1 use, non-reusable. Hold the absorbent tip under the urine stream for 5-10 seconds and check the results in 3-5 minutes. If the both test line and control line appears on the device, the result is positive, if only the control line appears, the result is negative.
<b>Storage instruction</b>	/ Store in an airtight container at the room temperature ( $1 \sim 30 \text{ }^\circ\text{C}$ ).

## PRECAUTIONS

Please read the precautions carefully before using the device.

- 1 For in-vitro diagnostic use only.
- 2 In case of a negative result, before the planned menstruation, still avoid medications, which can affect the fetus, or excessive physical activity.
- 3 If you have doubts regarding the test results, consult the specialized doctor.
- 4 Do not use the expired products
- 5 The result may change from two line to one on the early stage due to the natural miscarriage.  
If the test line on the result window is faint, it is recommended to take the test again after 2-3 days.
- 6 This product is an auxiliary diagnostic kit for home use.  
The first test result is not accurate pregnancy detection.  
The accurate pregnancy diagnosis must be obtained from a specialized physician.

### Manufacturer



**BioGemex LTD.**

31, Galmachi-ro, 244, Jungwon-gu, Seongnam-si,  
Gyeonggi-do, Republic of Korea  
(Sangdaewon-dong, Seongnam Hyundai I-valley 317,318)

### Seller



**ABCON HEALTH CARE CO., LTD.**

620, Samseong-ro, Gangnam-gu, Seoul,  
Republic of Korea  
(Blestone building, 3F)