



Digital Pregnancy Test

Detects Pregnancy up to 6 Days Early
Quick Results

Highly Reliable and >99% Accurate

- *Easy to Use*
- *Clear Test Results*

AVAILABLE FOR OEM OPPORTUNITIES

Offering customers an affordable and reliable testing option!



Highly Accurate



Detection of Pregnancy

Human chorionic gonadotropin (hCG) is a glycoprotein hormone produced by the developing placenta shortly after conception. hCG levels will increase throughout pregnancy. Specific hCG concentrations can be used to predict different stages of pregnancy.

General Information

The Distinct Digital Pregnancy Test is designed to detect hCG (human chorionic gonadotropin) in urine. This pregnancy test can detect pregnancy up to 6 days early (5 days before the day of the expected period).

- Detection: Human chorionic gonadotropin
- Specimen: Urine

• Test Time: 3 Minutes

- Shelf life: 24 months
- Storage Temp.: 2 - 30 °C / 36 - 86°F

Features



● Absorbent Tip

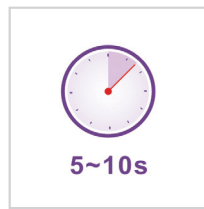
● Result Display Screen

● Thumb Grip

Test Procedure and Interpretation

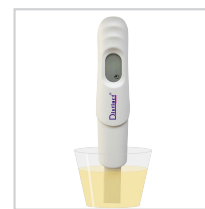


Urine Stream



5~10s

OR



Collected Sample

Midstream Method

Hold the device by the Thumb Grip with the Absorbent Tip pointed downwards directly in the urine stream.

Keep the tip in the stream for 5 - 10 seconds.

Collected Sample Method

Collect a sample of your urine in a clean, dry container. Hold the device by the Thumb Grip with the Absorbent Tip pointed downwards into the collected urine sample.

Keep the tip submerged for 5-10 seconds.

Immediately replace the cap over the absorbent tip. Lay the test on a flat surface. **Read your result after 3 minutes**



Invalid Result

CE Marked

Ordering Information

PRODUCT NAME	CATALOGUE	FORMAT	SPECIMEN	PACKAGE
Digital Pregnancy Test	L031-20102	Midstream	Urine	2 Tests/Kit



aconlabs.com

ACON Laboratories, Inc.
San Diego, CA 92121, U.S.A.
Tel: 1.858.875.8000
Fax: 1.858.200.0729
Email: info@aconlabs.com

