Test Monofase di Gravidanza Diagnosi Precoce Early Detection One Step Pregnancy Test Test de Détection Précoce de la Grossesse en 1 Etape Detección Temprana de la Prueba de Embarazo de Un Solo Paso Teste para Detecção Precoce da Gravidez Em Un Só Passo Τεστ εγκυμοσύνης Ενός Σταδίου Πρώμης Ανίχνευσης

USO PROFESSIONALE PROFESSIONAL USE

MANUALE D'USO E MANUTENZIONE

USE AND MAINTENANCE BOOK

INSTRUCTIONS DE FONCIONNEMENT ET ENTRETIEN

MANUAL DE USO Y MANTENIMIENTO

MANUAL DE USO E MANUTENÇÃΟ

ΕΓΧΕΙΡΙΔΙΟ ΧΡΗΣΗΣ ΚΑΙ ΣΥΝΤΗΡΗΣΗΣ

ATTENZIONE: Gli operatori devono leggere e capire completamente questo manuale prima di utilizzare il prodotto.

ATTENTION: The operators must carefully read and completely understand the present manual before using the product.

AVIS: Les opérateurs doivent lire et bien comprendre ce manuel avant d'utiliser le produit.

ATENCIÓN: Los operadores tienen que leer y entender completamente este manual antes de utilizar el producto.

ATENÇÃO: Os operadores devem ler e entender completamente este manual antes de usar o produto.

ΠΡΟΣΟΧΗ: Οι χειριστές αυτού του προϊόντος πρέπει να διαβάσουν και να καταλάβουν πλήρως τις οδηγίες του εγχειριδίου πριν από την χρήση του.





Fabbricante/Manufacturer:

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Indice dei Simboli

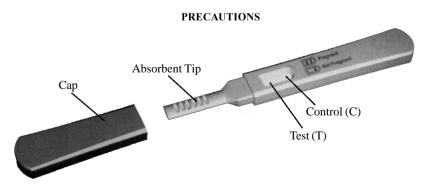
\triangle	Attenzione, consultare le istruzioni per l'uso	\sum	N° determinazioni per kit	w	Fabbricante
IVD	Solo per uso diagnostico in vitro	8	Usare entro	2	Non riutilizzare
2°	Conservare a 2-30° C	LOT	Numero del lotto	REF	Codice #
*	Teme l'umidità	*	Conservare al riparo dalla luce solare diretta	C	2

Early Detection One Step Pregnancy Test Package Insert



PRINCIPLE

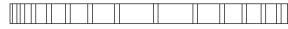
The Early Detection One Step Pregnancy Test is a rapid, one-step lateral flow immunoassay in midstream format for the qualitative detection of human chorinic gonadotropin (hCG) in urine to aid in the detection of pregnancy. The test utilizes a combination of antibodies including a monoclonal hCG antibody to selectively detect elevated level of hCG. The assay is conducted by urinating on the Absorbent Tip in urine, and obtaining the result from the colored lines.



Please read all the information in this package insert before preforming the test.

- Do not use after the expiration date printed on the foil pouch.





- Store in a dry place at 2-30°C or 36-86°F. Do not freeze.
- Do not use if pouch is torn or damaged.
- Keep out of the reach of children.
- For *in vitro* diagnostic use. Not to be taken internally.
- Do not open the test foil pouch until you are ready to start the test.

KIT CONTENT

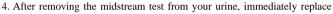
- Test midstream

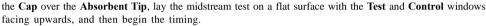
- Package insert

INSTRUCTION

- 1. Remove the midstream test from the foil pouch and familiarize yourself with the product.
- 2. Remove the Cap and place it over the **Thumb Grip**. See illustration above.
- 3. Hold the midstream test by the capped Thumb Grip with the exposed Absorbent Tip pointing downward directly into your urine stream for at least 10 seconds until is throughly wet. See illustration at right.

NOTE:. Do not urinate on the Test and Control windows. If you prefer, you can urinate into a clian and dray container; then dip only the **Absorbent** Tip of the midstream test into the urine for at least 10 seconds.





5. As the test begins to work, you may notice a light colored flow moving across the **Test** and **Control** windows. **Read the result at 3 minutes**. If no colored line appears, wait one minute longer. Some positive results may be observed in 1 minute or less depending on the concentration of hCG. Do not read the result alfter 10 minutes.

READING THE RESULTS



PREGNANT

Two distinct colored lines appear. One line should be in the Control Window (C) and another line should be in the Test Window (T). One line may be lighter then the other; they do not have to match.



NOT PREGNANT

One colored line appears into the Control Window (C). No line appears in the Test Window (T).



INVALID

The result is invalid if no colored line appears in the Control Window (C), even if a line appears in the Test Window (T). You should repeat the test with a new midstream test.

LIMITATIONS

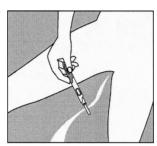
There is the possibility that this test may produce false results.

- 1. Drugs which contain hCG (such as Pregnyl, Profasi, Pergonal, APL) can give a false positive result. Alcohol, oral contraceptives, painkillers, antibiotics or hormone therapies that do not contain hCG should not affect the test results.
- 2. A number of medical conditions other than pregnancy, including, ovarian cyst or ectopic pregnancy (pregnancy outside the uterus) can cause elevated levels of hCG, which can result in a false positive result.

QUESTIONS & ANSWERS

1. How does the test work?

The Early Detection One Step Pregnancy Test detects a hormone in your urine that your body produces during pregnancy (hCG - human chorionic gonadotropin). The amount of pregnancy hormone increases











as pregnancy progresses.

2. How soon after I suspect that I am pregnant can I take the test?

You can test your urine as early as the first day you miss your period. You can perform the test anytime of the day; however, if you are pregnant, first morning urine contains the most pregnancy ormone.

3. Do I have to test with first morning urine?

Althought you can test at any time of the day, your first morning urine is usually the most concentrated of the day and would have the most hCG in it.

4. How accurate is the test?

A clinical evaluation was conducted comparing the results obtained using the Early Detection One Step Pregnancy Test to another commercially available urine membrane hCG test. The consumer clinical trial included 100 urine specimens: both assays identified 75 positive and 25 negative results. The results demonstrated > 99.0% overall accuracy of the Early Detection One Step Pregnancy Test when compared to the other urine membrane hCG test.

5. How sensitive is the test?

The Early Detection One Step Pregnancy Test detects hCG in urine at a concentration of 25 mIU/mL or greater. The test has been standardized to the W.H.O. Third International Standard. The addition of LH (300 mIU/mL), FSH (1,000 mIU/mL), and TSH (1,000 µIU/mL) to negative (0 mIU/mLm hCG) and positive (25 mIU/mL hCG) specimens showed no cross-reactivity.

Index of Symbols

	$\overline{\mathbb{V}}$	Attention, see instructions for use		\sum	Tests per kit	***	Manufacturer
	IVD	For <i>in vitro</i> diagnostic use only		Ω	Use by	2	Do not reuse
	2°	Store between 2-30°C	[LOT	Lot Number	REF	Catalog#
8	44.	Keep dry		×<	Keep away from sunlight		_