

**Gravichcek<sup>®</sup>  
Rapid one step test device for hCG**

**Intended Use:** \_\_\_\_\_

Gravichcek<sup>®</sup>, a rapid one step test device for the detection of hCG in urine/serum during pregnancy.

**Gravichcek<sup>®</sup> Device kit components:**

<b>Device</b>	Membrane assembly pre-dispensed with monoclonal anti-hCG antisera - colloidal gold conjugate, rabbit IgG colloidal gold conjugate monoclonal anti-hCG antiserum at the 'Test region' anti-rabbit anti serum at the 'Control region'
<b>Pipette</b>	Disposable plastic sample dropper
<b>Other Accessories</b>	Desiccant pouch and Package Insert

**Performance Characteristics:**

<b>Sensitivity:</b> ~ 10 mIU/ml of hCG	<b>Specificity:</b> 100% specific to $\beta$ hCG
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FEATURES	BENEFITS
<b>Sensitivity adjusted to detect &gt; 10 mIU/ml of hCG</b>	Optimum sensitivity for safe and confident reporting of results Facilitates early pregnancy detection
<b>Specific for beta sub unit of hCG molecule</b>	No cross-reactivity with other hormones
<b>Dual sample options: Urine / Serum</b>	Versatile / Offers specimen flexibility Routine pregnancy testing using urine specimens Enables diagnosis of problem pregnancies
<b>Additional benefits of serum testing</b>	Accurate, reliable and confident reporting of results even in problem pregnancies and bad obstetrics cases

Storage / Stability	Temperature	Duration
Unopened kit	4-30°C	24 Months
Opened kit	4-30°C	< 1 Hour

Available Pack Sizes
25 Tests