

Clue® HCG
One step test device for detection of hCG in urine during pregnancy

Intended Use: _____

Clue® HCG, a rapid, single step test device for the detection of hCG in human urine during pregnancy.

Clue® HCG kit components:

Device	Membrane test assembly predispensed with Anti hCG antiserum - colloidal gold conjugate, rabbit IgG colloidal gold conjugate and anti-hCG antiserum and anti-rabbit antiserum at the respective regions
Other Accessories	Desiccant pouch and Package Insert, Disposable plastic sample dropper

Performance Characteristics:

Sensitivity: ~ 10 mIU/ml of hCG	Specificity: 100% specific to hCG
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FEATURES	BENEFITS
Sensitivity calibrated to detect 10 mIU hCG/ml	Permits detection of pregnancy from first day of missed period Ideal for early detection and problem solving Excludes normal non pregnant individuals
Employs monoclonal Anti β antibodies	High specificity for hCG No cross reactivity with LH & FSH
Reliable results within 5 minutes	Rapid turnaround time
Storage at 4 to 30°C	Flexibility of remote distribution and on the spot testing Minimizes expensive cold storage space
Composite kit	No additional material required for testing
Prozone limit of 350,000 mIU of hCG/ml	No false negative results in high hCG concentration sample

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

Available Pack Sizes	
01 Test	25 Tests
100 Tests	