The Accutest® Uriscreen™ is a rapid screening test which detects both bacteriuria and pyuria (the presence of somatic cells in urine) by identifying catalase activity (catalase is an enzyme present in many eukaryotic cells).

This test provides physicians’ offices, clinical labs, long-term care, urgent care and other outpatient settings with a rapid and accurate screening method for urinary tract infections.

Accutest® Uriscreen’s negative predictive value (NPV) of 95% is higher than the NPV of the urine dipstick. This test is a cost-effective screening procedure which can be used to complement conventional culture methods.
**Highlights & Benefits**

- **ECONOMICAL**  
  Cost effective; can be used to complement conventional culture methods.

- **EASY TO USE**  
  Rapid results in 2 minutes or less; requires no additional instrumentation.

- **LONG SHELF LIFE**  
  Thirty six (36) months at room temperature from date of manufacture.

- **PERFORMANCE**  
  Highly sensitive test for bacteriuria and the presence of somatic cells in urine.  
  95% Negative Predictive Value (higher than urine dipstick method)

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**Simple Procedure**

- 1.5 – 2 mL of urine specimen is added to a test tube
- 4 drops of hydrogen peroxide solution are added to the tube and mixed
- The appearance of white foam indicates a positive result

**Kit Contents**

- 1 dropper bottle with 10% hydrogen peroxide (H₂O₂) solution
- 20 stoppered tubes with test reagent powder
- 20 disposable 20mL pipettes
- 1 instruction manual

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For more information visit our website at [www.JantDx.com/Accutest-Uriscreen](http://www.JantDx.com/Accutest-Uriscreen)

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**REIMBURSEMENT**

CPT CODE: 81007QW

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**20 TESTS PER KIT**

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