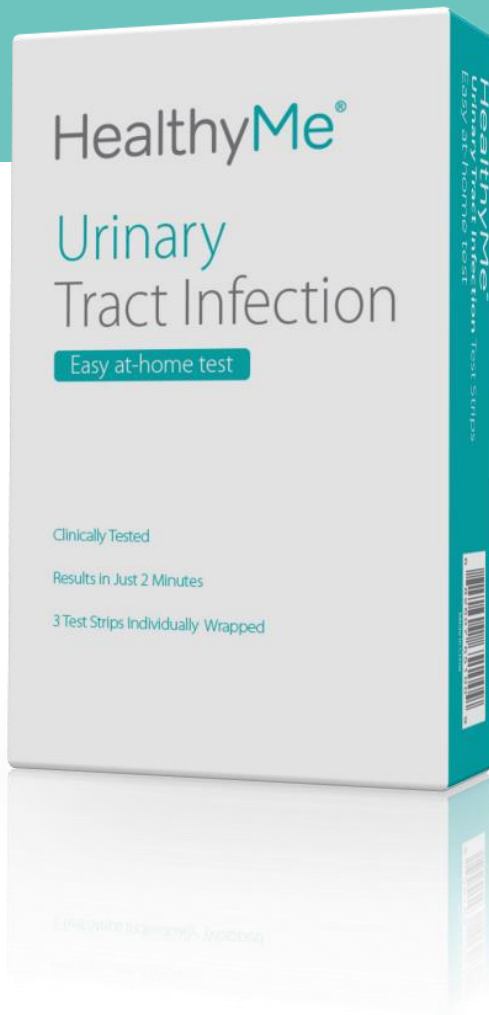




Urinary Tract Infection



Performance comparable to Market Leaders

Results in 2 minutes

Easy to Use

AVAILABLE FOR OEM OPPORTUNITIES

Offering customers an affordable and reliable testing option!



Urinary Tract Infection Test

The HealthyMe® Urinary Tract Infection Test Strips are for the detection of Leukocytes (LEU) and Nitrite (NIT) in urine. The strips are each individually pouched. The test is for self-testing.

General Information

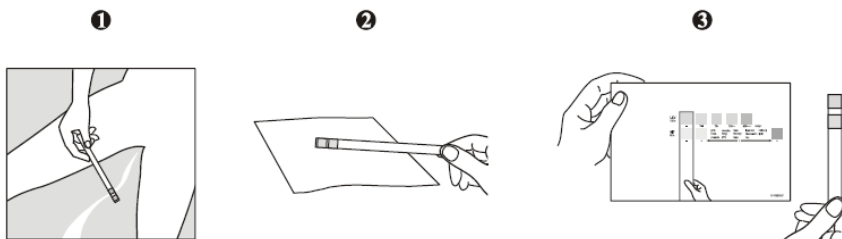
The test is used as an aid in the screening of Urinary Tract Infection (UTI).

- **Detection levels:**
 - Leukocytes as low as 9 -15 white blood cells Leu/ μ L in clinical urine.
 - Sodium nitrite as low as 0.05 - 0.1 mg/dL in urine with a low specific gravity and less than 30 mg/dL ascorbic acid.
- **Specimen:** Urine
- **Test time:**
 - Leukocytes: 2 minutes
 - Nitrite: 1 minutes
- **Shelf life :** 24 Months
- **Storage temperature:** 24 months at 2 - 30°C

If the test is positive, the Leukocyte test pad should be beige to dark purple, and the Nitrite test pad should be uniform pink to red.

Test Procedure and Interpretation

- Remove test from pouch
- After 1 or 2 seconds of passing urine, hold the strip downward with the test pads pointing into the urine stream for 1-2 seconds.
- Lay the strip with the test pad(s) facing upwards and begin timing.
- Read result at 1 minute for Nitrite, 2 minutes for Leucocytes
- Compare the test pad(s) to the color blocks on the color chart. Hold the strip close to the color blocks, and carefully match each pad to the color chart for that test.



Ordering Information

FDA Cleared for OTC

| PRODUCT NAME | CATALOGUE | FORMAT | SPECIMEN | SENSITIVITY | PACKAGE |
|----------------------|-----------|--------------|----------|----------------------|-------------|
| HealthyMe UTI Strips | U031-02A | Urine Strips | Urine | See Detection Levels | 3 Tests/kit |



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