

# QuickStripe™ Chlamydia Ag



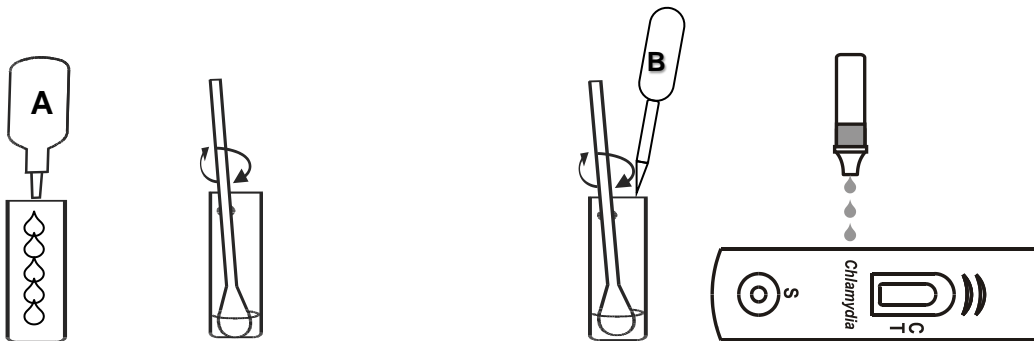
*The QuickStripe™ Chlamydia Ag* is a rapid chromatographic immunoassay for the qualitative detection of Chlamydia Trachomatis in female cervical swab, male urethral swab and male urine specimens to aid in the diagnosis of Chlamydia infection. The test utilizes antibody specific for Chlamydia to selectively detect Chlamydia antigen from female cervical swab, male urethral swab and male urine specimens.

## Easy and reliable solution for your testing needs:

- ♥ Simple procedure, results within minutes
- ♥ Convenient and easy to use
- ♥ High sensitivity and specificity versus PCR
- ♥ No instrumentation required, No special training
- ♥ Room temperature storage and long shelf-life
- ♥ Built-in procedural control

## Test's procedure

### For Female Cervical or Male Urethral Swab Specimens:



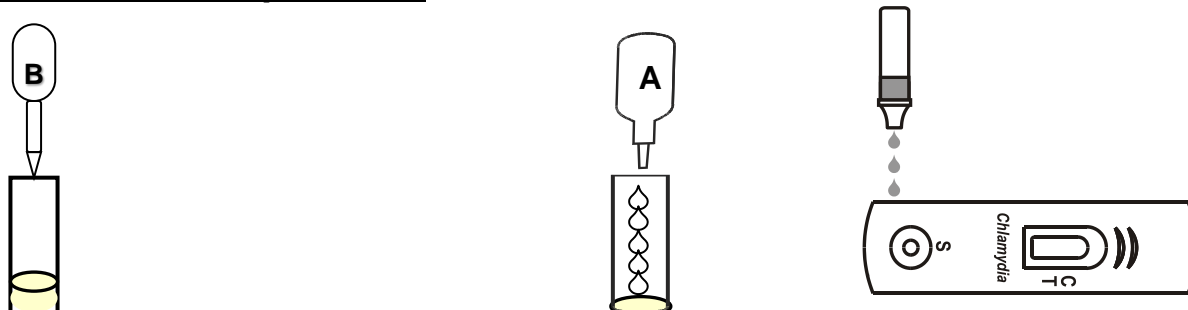
4 drops of reagent A are added to the tube

The swab is inserted into the tube and twirled to mix the solution

Reagent B is added to the tube and the swab is rotated

3 drops of the extracted solution are added to the specimen well of the device

### For Male Urine Specimens:



Reagent B is added to the urine pellet in the centrifuge tube and is mixed

The solution is transferred to an extraction tube, and 5 drops of reagents A are added

3 drops of the extracted solution are added to the specimen well of the device

## Test's performance vs. PCR

Specimen	Sensitivity	Specificity	Accuracy
Female Cervical Swab Specimen	89%	97%	94%
Male Urethral Swab Specimens	78%	93%	88%
Male Urine Specimens	91%	99%	97%

## Ordering information

Kit name	Catalog No.	Tests/Kit
QuickStripe™ Chlamydia Ag	41101	20