

DIAQUICK CHLAMYDIA CASSETTE

Chlamydia trachomatis is the most common cause of sexually transmitted venereal infection. It has both a high prevalence and asymptomatic carriage rate, with frequent serious complications in both women and neonates. In women it can cause cervicitis, urethritis, endometritis, pelvic inflammatory disease, increased incidence of ectopic pregnancy and infertility. Vertical transmission during birth can result in conjunctivitis or pneumonia in the neonate. In men it can cause urethritis and epididymitis.

The DIAQUICK Chlamydia cassette is a qualitative lateral flow immunoassay for the detection of Chlamydia antigen in cervical swabs, male urethral swabs or male urine. Once the extracted sample is applied to the test cassette the result can be read after 10 minutes.

Female swab: sensitivity 90%, specificity 96.5%
Male swab: sensitivity 80.9%, specificity 94.3%
Male urine: sensitivity 92.3%, specificity 99.9%

Visit **www.alphalabs.co.uk/Z98226CE** for more information.

- ♀ Swab
- ♂ Swab or Urine
- Result in 10 minutes
- Sensitivity ≥80.9%
- Specificity ≥ 94.3%

Catalogue Number	Description	Pack Size
Z98226CE	DIAQUICK Chlamydia Cassette	20 Tests

alpha laboratories