

IVD solutions through partnership

A photograph of a smiling pregnant woman with short dark hair, wearing a green short-sleeved top and white pants. She is gently holding her belly with both hands. The image is partially obscured by a white circular graphic on the right side of the page.

MASTAZYME™ Chlamydia
Detection of *Chlamydia trachomatis*

- **Fast results**
- **Easy performance**
- **High specificity**

MASTAZYME™ Chlamydia

EIA test for detection of *Chlamydia trachomatis* antigen




The enzyme immunoassay (EIA) for *Chlamydia* antigen detection is a very sensitive and specific method for the identification of a *Chlamydia trachomatis* infection.

MASTAZYME™ Chlamydia is based on the detection of a specific lipopolysaccharide antigen of *Chlamydia* spp. using a monoclonal antibody and HRP labelled anti mouse IgG antibody. All known serotypes of *C. trachomatis* are detected by MASTAZYME™ Chlamydia.

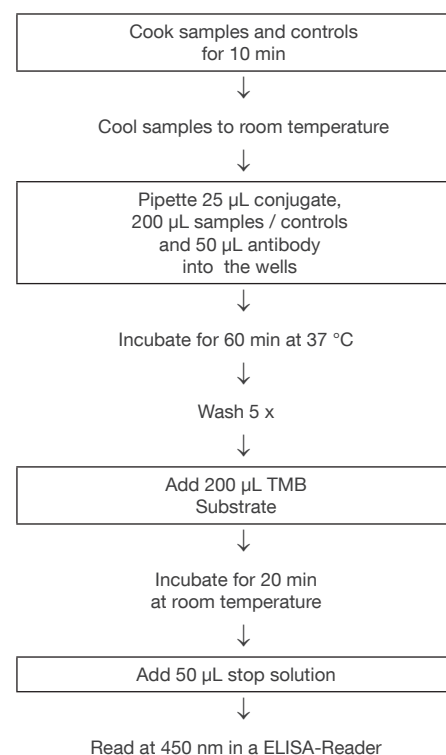
Advantages MASTAZYME™ Chlamydia:

- **Fast results**
90 minutes incubation time
- **Easy performance**
 - One washing step only
 - Suitable for small and middle sized laboratories or in larger laboratories
- **High specificity**
Monoclonal antibodies directed to *Chlamydia* specific lipopolysaccharide antigen

Ordering Information

Product	Order Code	Pack Size
MASTAZYME™ Chlamydia 	695010	96 tests
Transport medium	695020	95 tubes
Swap set	695030	100 pc

Test performance



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