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# ENZYWELL TREPONEMA PALLIDUM RECOMBINANT IgM ELISA KIT

## Principal of the test

The DIESSE ENZYWELL TREPONEMA PALLIDUM Kit is a stepwise EIA capture method for the determination of IgM class antibodies to Treponema pallidum in human serum. The capture is performed using monoclonal antibodies bound to the microtitre wells

The antigen is composed of purified, recombinant proteins of Treponema pallidum

## Features and benefits of the kit

The DIESSE ENZYWELL IgM kit has been designed to be “user-friendly” and to minimise waste

- 1. IgM capture system is integral within test method**  
Saves time
- 2. Short incubation time**  
Results available within two hours
- 3. 100% Sensitivity, 100% Specificity**  
Clinically valid results
- 4. 12 x 8 breakwell test presentation**  
Gives good flexibility to meet varying specimen throughput
- 5. Ready for use reagents**  
Positive, negative and cut-off controls, conjugate, substrate and stop solution are all liquid and ready for use.  
Reduces preparation time and minimises wastage

## ORDERING INFORMATION

PRODUCT CODE 91051

PACK SIZE 12 x 8 tests

