

DIAGNOSTICKIT FOR TREPONEMA PALLIDUM

ANTIBODY (COLLOIDAL GOLD METHOD) FOR PROFESSIONAL USE

 Specification 1 Test, 10 Tests, 15 Tests, 20 Tests, 25 Tests, 50 Tests	 Storage condition 2-30 °C	 Testing time 10-20 minutes	 Shelf life 24 months
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Description

Intended use Diagnostic Kit for Treponema Pallidum Antibody (Colloidal Gold Method) is suitable for in vitro qualitative detection of Treponema pallidum antibodies in human serum/plasma samples, and can be used as an auxiliary diagnosis of syphilis infection. Syphilis is a chronic and systemically transmitted disease caused by Treponema pallidum. It can be clinically manifested as primary syphilis, secondary syphilis, tertiary syphilis, latent syphilis and congenital syphilis (fetal syphilis). The pathogen of syphilis is Treponema pallidum, which has specific antigens on its surface, and it can stimulate the body to produce specific antibodies. The methods for detecting syphilis antibodies mainly include EIA method, particle agglutination method, hemagglutination method,

Sample	Human serum/plasma
Specification	1 Test, 10 Tests, 15 Tests, 20 Tests, 25 Tests, 50 Tests
Storage condition	2°C-30 °C, keep dry, away from direct sunlight
Shelf life	24 months, single use



OPERATION PROCESS

Please read the instructions carefully before the test. The samples, reagents and other test materials should be balanced to room temperature.

1. Take the reagent card out of the original aluminum foil bag.
2. Place the reagent card on a clean and flat table, use a disposable plastic pipette to aspirate the sample, drop 3 drop vertically into the sample hole, then start timing at the same time.
3. Wait for the red band to appear, the test result should be interpreted within 10-20 minutes, and the interpretation will be invalid after 20 minutes

