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## Determine®

The globally-recognized Determine® line of rapid in vitro qualitative immunoassays helps detect three potent sexually transmitted diseases-HIV, hepatitis B and syphilis—rapidly and reliably.

Determine® HIV-1/2 is an in vitro, visually read, qualitative immunoassay for the detection of antibodies to HIV type 1 and type 2 in human serum, plasma and whole blood. With its simple one-step procedure for serum/plasma and two step procedure for whole blood, Determine® HIV-1/2 is quick and easy to use, delivering clear, dependable results in just 15 minutes.

Recently introduced is the new fourth-generation rapid HIV diagnostic test Determine® HIV-1/2 Ag/Ab Combo, which is able to detect HIV infection earlier than HIV antibody-only tests. Determine® HIV-1/2 Ag/Ab Combo enables simultaneous separate detection of HIV p24 antigen (Ag) and antibodies (Ab) for HIV-1 and HIV-2 in human serum, plasma, or whole blood.

Determine® HBsAg is also an in vitro immunoassay for the detection of hepatitis B surface antigens in human serum, plasma and whole blood. Again, dependable results are ready in just 15 minutes. By detecting early markers of infection, Determine® HBsAg will help diagnose acute infection, confirm chronic infection, and screen blood supplies, in locations where there is no power or water.

Using similar technology, Determine® Syphilis TP is a visually-read, qualitative immunoassay for the detection of antibodies to Treponema pallidum in human whole blood or serum/plasma collected by either a fingerstick or venipuncture.

Determine® products are currently only available outside of the U.S.

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