



The **TRUST line** HIV-Ab/Ag 4th Gen Rapid Test detects HIV p24 in addition to IgG and IgM enabling HIV infection to be caught as early as 16 days post-infection.

A lateral flow immunoassay for the qualitative detection of antibodies (IgG, IgM, IgA) to anti-HIV-1 & 2 virus and HIV-1 p24 antigen in human serum, plasma, or whole blood.

- 4th Generation HIV test to detect p24 in addition to IgG and IgM for early detection
- Evaluated by NIB
- Requires only 5 µL of specimen
- Use a serum, plasma, or whole blood
- Results available within 15 minutes to allow prompt action to be taken at the point of care
- Performance validated with BBI low titer panel and Chinese FDA HIV Ab Panel

Trustline HIV 4th Gen Rapid Test – 30 Test Pack

The Trustline HIV 4th Gen Rapid Test is a highly reliable and efficient diagnostic tool designed to detect HIV infection at an early stage. With its advanced technology, this test can detect the presence of HIV p24 antigen, as well as IgG and IgM antibodies, enabling accurate diagnosis as early as 16 days post-infection.

Early Detection for Timely Treatment

Early detection of HIV is crucial for effective treatment and prevention of further transmission. The Trustline HIV 4th Gen Rapid Test provides healthcare professionals with a powerful tool to identify HIV infection in its early stages, allowing for timely intervention and care.

Accurate and Convenient Testing

This lateral flow immunoassay test is designed for the qualitative detection of antibodies (IgG, IgM, IgA) to anti-HIV-1. The test is easy to administer and provides accurate results within a short span of time, making it a valuable tool for clinics, hospitals, and healthcare providers.

With the Trustline HIV 4th Gen Rapid Test, you can have confidence in the accuracy and reliability of your HIV testing results. This 30-test pack ensures you have an ample supply of tests available, allowing for efficient and continuous testing.

Invest in the Trustline HIV 4th Gen Rapid Test to enhance your HIV diagnostic capabilities and provide timely care to those in need.