



PT. PENDI HIJAU BERKAH

Precise Distribution for Excellence in Health

PRODUCT CATALOG 2026

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PRODUCT CATALOG



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About Us

The healthcare industry in Indonesia continues to experience steady growth, driven by increasing public demand for medical services that are safe, high-quality, and efficient. In supporting the advancement of the healthcare sector, the availability of medical devices that comply with national and international quality standards, supported by an effective distribution system, has become a critical factor.

In response to these needs, PT Pendi Hijau Berkah operates as a medical device distribution company committed to providing high-quality, safe, and regulation-compliant medical products. We serve as a strategic partner for hospitals, clinics, laboratories, and other healthcare service institutions to ensure the timely and appropriate availability of medical devices.

With continuous experience and dedication, PT Pendi Hijau Berkah strives to expand access to medical devices across various regions of Indonesia while supporting healthcare professionals in delivering optimal medical services. We believe that professional, integrated, and responsible medical device distribution is one of the key pillars in realizing a strong and sustainable national healthcare system.





01

**RAPID
DIAGNOSTIC
TEST**





Infectious Disease Detection Tests

HBsAg Hepatitis B Rapid Test

The HBsAg Rapid Test is designed to rapidly and qualitatively detect Hepatitis B surface antigen using a gold nanoparticle-based immunochromatographic method (GNP). It requires only 80 µl of whole blood, serum, or plasma samples, with test results available within 15–30 minutes. A positive result is indicated by the appearance of a red line in the test (T) area. This product offers high accuracy with 100% sensitivity and specificity. Each package contains 25 rapid test devices and 1 positive control, with a shelf life of up to 24 months when stored at 15–30°C and should not be stored under frozen conditions.



HIV 1,2 & Syphilis Combo Rapid Test

The HIV/Syphilis Rapid Test is used for the rapid detection of antibodies to HIV-1, HIV-2, and Syphilis using a gold nanoparticle-based immunochromatographic method (GNP). The test requires only 60 µl of whole blood, serum, or plasma, with results available in approximately 10 minutes. A positive result is indicated by the appearance of a red line in the T1 area (HIV) and/or T2 area (Syphilis). Featuring high accuracy with 100% sensitivity and 100% specificity, this product is well suited for rapid screening applications. Each package contains 25 rapid test devices and 1 positive control, with a shelf life of up to 24 months when stored at 15–30°C. The product should not be stored under frozen conditions.



HCV Hepatitis C Rapid Test

The Anti-HCV Rapid Test is designed for the rapid detection of Hepatitis C antibodies using a gold nanoparticle-based immunochromatographic method (GNP). It requires only 60 µl of whole blood, serum, or plasma samples, with results available in approximately 10 minutes. A positive result is indicated by the appearance of a red line in the test area, with the control line (C) serving as an indicator of test validity. This product offers high accuracy with 100% sensitivity and 100% specificity. Each package contains 25 rapid test devices and 1 positive control, with a shelf life of up to 24 months when stored at 15–30°C. The product should not be stored under frozen conditions.





Anti-HCV Test

The Anti-HCV Test from Pakar Biomedika Indonesia is an in vitro diagnostic device used to detect antibodies against the Hepatitis C virus (HCV) in human whole blood, serum, or plasma. Utilizing an immunochromatographic assay method, this test provides rapid, accurate, and easy-to-interpret results. A positive result is indicated by the appearance of two lines (C and T), a negative result by a single line at C, and the absence of a control line (C) indicates an invalid result. The test kit includes a test card, dropper pipette, and buffer, and is intended for initial screening of Hepatitis C infection in hospitals, clinics, laboratories, and field settings. The product should be stored at 4–30°C and must not be frozen.



HBsAg Rapid Test

The HBsAg Test from Pakar Biomedika Indonesia is an in vitro diagnostic device used to detect the Hepatitis B surface antigen (HBsAg) in human whole blood, serum, or plasma samples. Using an immunochromatographic assay method, this test delivers rapid, accurate, and easy-to-interpret results. A positive result is indicated by the appearance of two lines (C and T), a negative result by a single line at C, and the absence of a control line (C) indicates an invalid result. The test kit includes a test cassette, dropper pipette, and buffer, and is intended for the initial screening of Hepatitis B virus infection in healthcare facilities, laboratories, clinics, and field settings. The product should be stored at 4–30°C and must not be frozen.



HBsAg Premium Rapid Test

The HBsAg (Hepatitis B Surface Antigen) Rapid Test from Pakar Biomedika Indonesia is an in vitro diagnostic device designed to detect the Hepatitis B surface antigen in human blood samples. The kit includes a test cassette, sterile lancet, dropper pipette, buffer (reagent solution), and alcohol swab for blood collection site preparation. Utilizing an immunochromatographic method, test results can be easily interpreted through the appearance of lines on the test cassette. This product is designed for practical use without the need for specialized laboratory equipment, making it ideal for initial Hepatitis B screening in healthcare facilities as well as for personal use.





HIV–Syphilis Duo Test

The HIV–Syphilis Duo Rapid Test from Pakar Biomedika Indonesia is an in vitro diagnostic device designed for the simultaneous detection of antibodies to HIV and *Treponema pallidum* (the bacterium that causes syphilis) in human blood samples. The test kit includes a dual-lane test cassette (HIV and Syphilis), dropper pipette, and buffer bottle (reagent solution) for the testing process. Using an immunochromatographic method, results can be easily interpreted through the appearance of lines in the indicator areas (C and T) on the test cassette. This product is designed for easy use without the need for specialized laboratory equipment, making it ideal for rapid and practical screening in healthcare facilities, laboratories, and field testing activities.



HIV Test

The HIV Rapid Test from Pakar Biomedika Indonesia is an in vitro diagnostic device designed for the rapid and accurate detection of antibodies to the HIV virus in human blood samples. The test kit includes an HIV test cassette, dropper pipette, and buffer bottle (reagent solution) used during the testing process. Using an immunochromatographic method, test results can be interpreted through the appearance of lines in the indicator area on the test cassette. This product is easy to use and does not require specialized laboratory equipment, making it ideal for early HIV screening in healthcare facilities, laboratories, and field testing activities.





HIV Premium Test

The HIV Rapid Test from Pakar Biomedika Indonesia is an in vitro diagnostic device used to detect antibodies to the HIV virus in human blood samples. The test kit includes a test cassette, sterile lancet, dropper pipette, buffer (reagent solution), and an alcohol swab for cleaning the sampling area prior to blood collection. Using an immunochromatographic method, test results can be easily interpreted through the appearance of lines in the indicator area on the test cassette. This product is practical and easy to use without the need for laboratory equipment, making it ideal for rapid HIV screening in healthcare facilities, clinics, as well as for personal use with proper guidance.



Syphilis Test

The Syphilis Rapid Test from Pakar Biomedika Indonesia is an in vitro diagnostic device used to detect antibodies to *Treponema pallidum*, the bacterium that causes syphilis, in human blood samples. The test kit includes a syphilis test cassette, dropper pipette, buffer (reagent solution), lancet, and blood collection container to facilitate sample collection. Using an immunochromatographic method, this test delivers rapid, accurate, and easy-to-read results through the appearance of lines in the indicator area on the test cassette. The product is easy to use and does not require additional laboratory equipment, making it highly suitable for early syphilis screening in healthcare facilities as well as for field testing activities.





Acute Fever Detection Tests

Dengue IgG/IgM Test

The Dengue IgG/IgM Rapid Test is an in vitro diagnostic device used to rapidly and accurately detect IgG and IgM antibodies against the Dengue virus in patient blood, serum, or plasma samples. Designed using an immunochromatographic method, this test is easy to use and does not require special laboratory equipment. With its reliability and user-friendly operation, the Dengue IgG/IgM Rapid Test is an essential tool for early diagnosis and prevention of Dengue Hemorrhagic Fever (DHF) in healthcare facilities as well as in field screening activities.



Uji Dengue NS1

Dengue NS1 Test is an in vitro diagnostic device used to detect the Dengue virus NS1 antigen in blood, serum, or plasma samples during the early phase of infection. Utilizing an immunochromatographic method, this test provides rapid, accurate, and easy-to-interpret results without the need for specialized laboratory equipment. The Dengue NS1 Test is highly effective for early diagnosis of Dengue Fever, supporting timely and appropriate medical management in healthcare facilities as well as in field screening activities.



Leptospira IgM Test

The Leptospira Rapid Test is a qualitative rapid diagnostic device used to detect IgM antibodies against Leptospira interrogans in human blood or serum samples. This test supports early diagnosis of leptospirosis, particularly during the initial stage of infection. When performed 10–30 days after exposure, the test demonstrates a sensitivity of 80.9% and a specificity of 96.2%, making it a reliable tool for fast and accurate screening. The product is easy to use, does not require specialized laboratory equipment, and is well suited for use in healthcare facilities as well as field testing.





Malaria Test®

The Malaria Rapid Test is an in vitro diagnostic device used to quickly detect the presence of *Plasmodium falciparum* and other *Plasmodium* species in blood samples. This test works by identifying reactions to histidine-rich protein-2 (Pf HRP-2) and pan lactate dehydrogenase (pLDH) found in the blood of malaria patients. With high sensitivity comparable to microscopic examination, the test delivers fast, accurate, and easy-to-read results, making it ideal for early malaria screening in healthcare facilities, laboratories, and field settings.



Typhoid IgM Test®

Typhoid IgM Rapid Test is an in vitro diagnostic device used to qualitatively detect IgM antibodies specific to *Salmonella typhi* antigens in human serum or blood. This test functions as an initial screening tool for typhoid fever, an infectious disease that is common and endemic in Indonesia. Using an immunochromatographic method, the test provides rapid, accurate, and easy-to-read results. Designed for practical use without the need for specialized laboratory equipment, the Typhoid IgM Test is ideal for healthcare facilities, clinics, and field testing to support early detection of typhoid disease.





Narcotics and Psychotropic Substances Detection Test

Benzodiazepine Test

Benzodiazepine Rapid Test manufactured by Pakar Biomedika Indonesia is an in vitro diagnostic device used to detect the presence of benzodiazepine substances in human urine quickly and accurately. The test employs an immunochromatographic assay method, with results indicated by visual lines on the cassette: two lines represent a negative result, one line at the C region indicates a positive result, and the absence of a line at the C region indicates an invalid result. Each test kit includes a BZO test cassette, a plastic dropper, and instructions for use, and is stable when stored at temperatures of 4–30°C. This test is commonly utilized in hospitals, clinics, government agencies, educational institutions, and workplaces for screening the misuse of sedative drugs such as diazepam, lorazepam, and alprazolam.



Marijuana Test

Marijuana Rapid Test manufactured by Pakar Biomedika Indonesia is an in vitro diagnostic device used to rapidly, accurately, and conveniently detect THC (tetrahydrocannabinol)—the primary psychoactive compound in cannabis or marijuana—in human urine samples. Using an immunochromatographic assay method, test results are indicated by visual lines: two lines indicate a negative result, one line at the C region indicates a positive result, and the absence of a line at the C region indicates an invalid result. Each test kit contains a THC test cassette, a plastic dropper, and instructions for use, and can be stored at temperatures between 4–30°C. This test is widely used in government institutions, hospitals, clinics, companies, educational institutions, as well as for personal screening of marijuana use.



Methamphetamine Test

Methamphetamine (MET) Rapid Test manufactured by Pakar Biomedika Indonesia is an in vitro diagnostic device designed to rapidly, practically, and accurately detect the presence of methamphetamine (MET), commonly known as shabu, in human urine samples. Using an immunochromatographic assay method, results are displayed as visual lines: two lines indicate a negative result, one line at the C region indicates a positive result, and the absence of a line at the C region indicates an invalid result. Each test kit includes a MET test cassette, a plastic dropper, and instructions for use, and can be stored at temperatures between 4–30°C. This test is widely used in hospitals, clinics, government institutions, companies, educational institutions, as well as for self-screening to detect methamphetamine abuse.





NAPZA Combo 3 Test (MOP, THC, AMP)

NAPZA 3 Combo Rapid Test manufactured by Pakar Biomedika Indonesia is an in vitro diagnostic device designed to rapidly, accurately, and conveniently detect three types of drugs of abuse—Morphine (MOP), Tetrahydrocannabinol (THC), and Amphetamine (AMP)—in human urine. Using an immunochromatographic assay method, results are interpreted through visual lines: two lines indicate a negative result, one line at the C region indicates a positive result, and the absence of a line at the C region indicates an invalid result. Each kit contains a three-panel test cassette, a plastic dropper, and instructions for use, and can be stored at temperatures between 4–30°C. This test is widely used in hospitals, clinics, government institutions, companies, educational institutions, as well as for personal screening to support early detection of drug abuse.



NAPZA Combo 5 Test (MOP, MET, THC, BZO, AMP)

NAPZA 5 Combo Rapid Test manufactured by Pakar Biomedika Indonesia is an in vitro diagnostic device designed to rapidly, conveniently, and accurately detect five types of drugs of abuse in human urine—Morphine (MOP), Methamphetamine (MET), Tetrahydrocannabinol (THC), Benzodiazepine (BZO), and Amphetamine (AMP). Using an immunochromatographic assay method, results are displayed as visual lines: two lines indicate a negative result, one line at the C region indicates a positive result, and the absence of a line at the C region indicates an invalid result. Each kit contains a five-panel test cassette, a plastic dropper, and instructions for use, and can be stored at temperatures between 4–30°C. This product is widely used in hospitals, clinics, government institutions, companies, educational institutions, and for personal screening to support early detection of drug abuse.



NAPZA Combo 6 Test (AMP, MOP, THC, MET, COC, BZO)

NAPZA Combo 6 Rapid Test manufactured by Pakar Biomedika Indonesia is an in vitro diagnostic device designed to simultaneously detect six types of drugs of abuse in human urine samples: Amphetamine (AMP), Morphine (MOP), Tetrahydrocannabinol (THC), Methamphetamine (MET), Cocaine (COC), and Benzodiazepine (BZO). Using an immunochromatographic assay method, the test delivers rapid and practical results, interpreted as two lines for a negative result, one line at the C region for a positive result, and no line at the C region for an invalid result. Each kit contains a six-panel test cassette, a plastic dropper, and instructions for use, and can be stored at temperatures between 4–30°C. This product is widely used in hospitals, clinics, government institutions, companies, educational institutions, and for personal screening to detect drug abuse.





NAPZA Combo 6 Cup Test

NAPZA Combo 6 Cup Rapid Test manufactured by Pakar Biomedika Indonesia is an in vitro diagnostic device designed to detect six types of drugs of abuse in human urine, namely AMP, MOP, THC, MET, COC, and BZO. Using an immunochromatographic assay method, this test provides rapid, practical, and accurate results. The cup test design with integrated test strips allows easy operation without the need for a pipette. Result interpretation is based on visual lines: two lines indicate a negative result, one line at the C region indicates a positive result, and the absence of a line at the C region indicates an invalid result. The product can be stored at temperatures between 4–30°C and is suitable for use in hospitals, clinics, government institutions, companies, educational institutions, as well as for personal screening to detect drug abuse.



NAPZA Combo 7 Cup Test

NAPZA Combo 7 Cup Rapid Test manufactured by Pakar Biomedika Indonesia is an in vitro diagnostic device designed to detect seven types of drugs of abuse in human urine—AMP, MOP, THC, MET, COC, BZO, and Carisoprodol (SOMA). Using an immunochromatographic assay method, the test delivers rapid and accurate results. The test design with integrated test strips allows convenient testing without additional equipment. Results are interpreted through visual lines: two lines indicate a negative result, one line at the C region indicates a positive result, and the absence of a line at the C region indicates an invalid result. The product can be stored at temperatures between 4–30°C and is widely used in hospitals, clinics, government institutions, companies, educational institutions, and for personal screening.





02

TRANSPORT MEDIA AND LABORATORY SUPPLIES





Viral Transport Medium

Viral Transport Medium HPV

This product is a liquid medium designed for the preservation and transportation of clinical samples for Human Papillomavirus (HPV) testing using a gold nanoparticle (GNP)-based immunochromatographic method. It is suitable for cervical swabs, vaginal exudates, tissues, warts, and other biological samples, and can be used for women outside the menstrual period as well as for men at any time. The medium contains a phenol red pH indicator: a red color indicates sterility, while yellow indicates contamination. HPV DNA preserved in this medium can be amplified using PCR, real-time PCR, TCM, or NAAT methods. The product is packaged in boxes containing 10 inner boxes, each with 50 tubes. It can be stored for less than 72 hours at 2–8°C, for long-term storage at –70°C to –80°C, with optimal storage at 2–25°C, and must not be frozen.



Viral Transport Medium

Viral Transport Medium (VTM) is a liquid medium used to store, preserve, and transport viral specimens, such as nasopharyngeal–oropharyngeal swabs, exudates, tissues, and body fluids. It is equipped with a red pH indicator to indicate sterile conditions, which turns yellow if contamination occurs. Samples preserved in VTM are compatible with real-time PCR, viral culture (TCM), and NAAT methods. One package contains 50 transport tubes and 50 sterile swabs. The product can be stored at 2°C–25°C for up to 2 years, and once containing specimens, it should be stored at 2°C–8°C (less than 72 hours) or at –70°C to –80°C (more than 72 hours) to maintain sample stability for up to 1 year.





Sample Collection Containers and Supplies

Sterile Urine Container

Sterile Urine Container is a specialized container designed for the collection and storage of urine samples and other liquid specimens for laboratory testing. Made from medical-grade plastic, this container is safe, hygienic, and sterilized to ensure accurate test results. It is equipped with a tightly sealed screw cap to prevent leakage and an external identification label to facilitate proper sample documentation. Suitable for use in hospitals, clinics, laboratories, as well as for self-testing purposes.



Feces Container

Feces Sample Container is a container designed for the collection and storage of stool specimens for medical examination. Made from high-quality, durable plastic that is resistant to breakage, this container is equipped with a tightly sealed screw cap to prevent leakage and maintain sample hygiene while minimizing the risk of contamination. It also features an identification label to facilitate proper sample documentation. With a 60 ml capacity, this product is ideal for use in hospitals, clinics, and laboratories to support accurate diagnostic and health testing processes.





Sterile Sputum Container

Sputum Container is a container used for the collection and storage of laboratory test specimens such as sputum, urine, and other types of samples. Made from strong and safe plastic material, this container is equipped with a tight-fitting cap to prevent leakage and maintain sample integrity. It also features an identification label to facilitate proper sample documentation. This product is commonly used in hospitals, clinics, and laboratories for various diagnostic purposes.



Sputum Container

Sputum Sample Container is a specialized container designed for the collection of sputum samples in respiratory disease testing. Made from durable plastic material, it is equipped with a leak-resistant screw cap to maintain sample quality and prevent contamination. A clear identification label allows for easy sample documentation and traceability. With a 60 ml capacity, this container is widely used in hospitals, clinics, and laboratories to support diagnostic procedures, monitoring of respiratory diseases, and further examinations related to infection or treatment.





03

GENERAL MEDICAL SUPPLIES





Additional Medical Supplies

Earloop Surgical Mask

3-Ply Medical Mask is a disposable face mask with three layers of filtration designed to provide optimal protection against dust, droplets, and harmful particles. Equipped with soft and comfortable earloops, this mask helps reduce particle exposure, prevent the spread of disease, and lower the risk of transmission. Made from high-quality materials that are safe and comfortable for extended use, it is ideal for both medical purposes and daily use.



Short Medicine Spoon

This plastic medicine spoon is designed to assist in the accurate and hygienic administration of liquid medications. Made from safe, food-grade plastic, it is lightweight and disposable, ensuring consistent dose measurement while reducing the risk of overdose and contamination. Suitable for use in healthcare facilities, pharmacies, and household settings, this medicine spoon offers a practical and efficient solution for dispensing and consuming liquid medicines.





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