

Infectious Disease Solution

CLIA Microparticles

HAV/HBV/HCV/HEV/HIV/TP

Autobio Diagnostics Co., Ltd.

offers more than 600 in vitro diagnostic products including CLIA (microplate based CLIA and magnetic particle based CLIA), ELISA, POCT (Point of Care Test), Microbiology and Biochemistry. As an ISO9001 and EN ISO13485 manufacturer, Autobio supplies high quality products through its well established sales network and is renowned as a reliable partner. For details please visit en.autobio.com.cn. Autobio Diagnostics Co., Ltd. | NO.87 Jingbei Yi Rd | National Eco&Tech Zone | Zheng zhou City | China 450016.

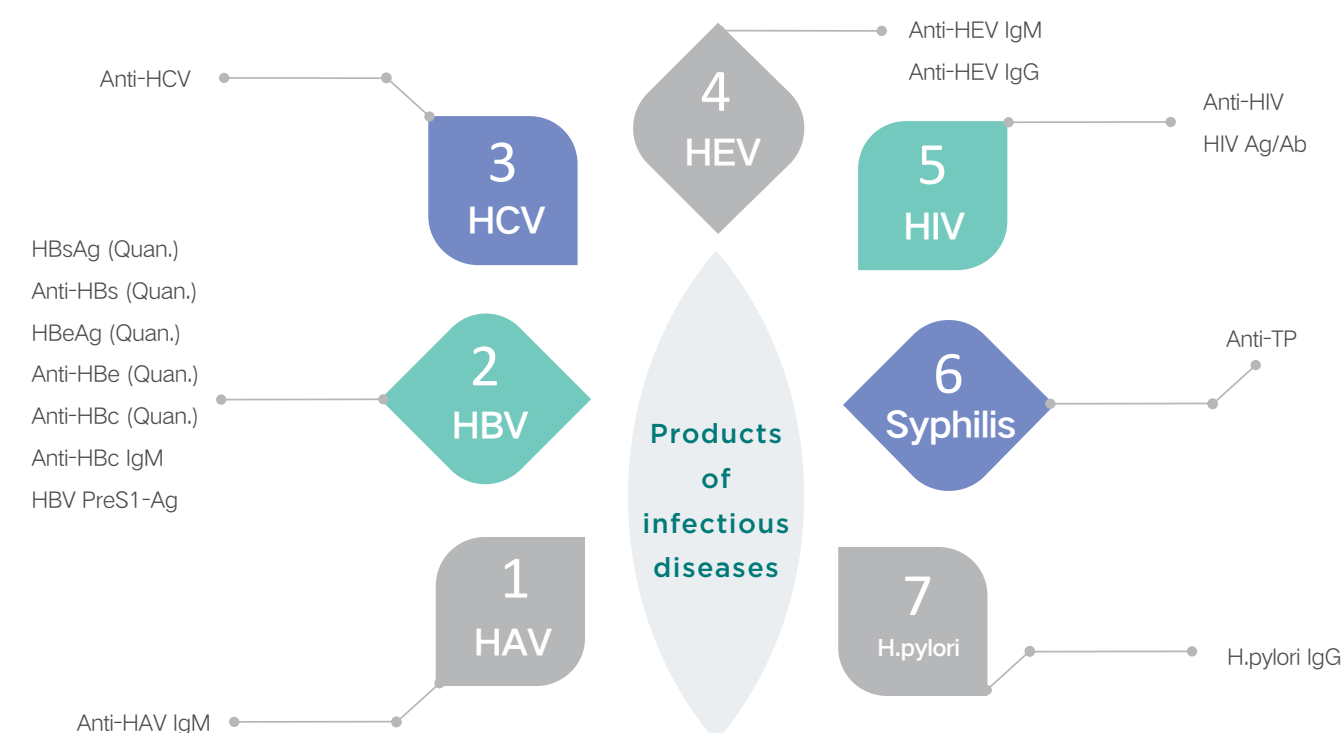
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Product Menu

Infectious Diseases Solution



- Covers diseases of HAV, HBV, HCV, HEV, HIV, Syphilis, H.pylori.

- For HBV detection, provides not only HBsAg, but also six other HBV-related assays, improving the management of HBV detection.

HBsAg: First serological marker of HBV infection

Anti-HBs: Neutralizing antibody that confers protection from infection, used to monitor post-immunization responses

HBeAg: Present when the virus is actively replicating in the liver

Anti-HBe: Represents host response to HBeAg and indicates decreasing HBV DNA and infectivity

Anti-HBc: Together with anti-HBs, indicates resolved infection

Anti-HBc IgM: High sensitivity assay, shortens the window period of acute infection and the diagnosis time of acute recurrence of chronic infection.

PreS1-Ag: Supplementary of HBV detection.

- For HIV detection, provides both third-generation and fourth-generation assays for HIV detection.

With both antibody and p24 antigen detection, HIV fourth-generation can shorten the window period, and improves sensitivity.

High Quality

- High sensitivity on subtypes and mutant strain. High sensitivity and specificity evaluated by authoritative seroconversion panel.
- Wide linear range of 5~1000 mIU/mL of Anti-HBs.
- Traceable to WHO International Standard
- Three generations of R&D history and high market share and good reputation in China



Advanced technology

- Five quantitative assays of HBV detection can meet the demand on treatment monitoring and clinical efficacy evaluation.
- Participate in calibration of WHO First International Standard (HBeAg, Anti-HBe)

Easy Operating

- Full-automated with continuous sample loading and avoid the deviation caused by manual operation
- Fast report within 40 min.

