

# Product List

# Autobio Diagnostics

# 2009-2010

**Autobio**

autobio diagnostics  
an autobio group company  
[www.autobio-diagnostics.com](http://www.autobio-diagnostics.com)

**Autobio** Diagnostics Co., Ltd. was established in 1998 and has become one of the largest and fastest growing clinical diagnostics companies in China. We are specialized in research & development, production and distribution of clinical diagnostic products, especially CLIA, ELISA, Microbiology Products and Rapid Test (Strips|Devices).

The GMP certified production facilities and the ISO13485 certified quality management system ensure the quality of the products.

Autobio Labtec Instruments Co., Ltd. offers a line of state of the art microplate instruments, developed in close cooperation with our R&D team in Europe. The CE and IVD certified products are designed for performance and reliability.

Every testing procedure is a small part of a larger picture. Autobio helps laboratories to improve cost, speed and efficiency of the diagnostic testing procedure. With Autobio your lab can deliver fast and accurate results to physicians and help improve patient care.



## Content

- 3 ELISA kits
- 4 CLIA kits
- 6 Microbiology Products
- 7 Other Diagnostic Products
- 7 Instruments

# elisa kits

Product Description	Packaging	Cat. No
<b>Infectious Diseases</b>		
<b>Anti-HAV-IgM</b> Anti-HAV IgM Elisa Kit for the qualitative determination of IgM antibodies to hepatitis A virus (HAV) in human serum or plasma.	96T	E0314
<b>HBsAg</b> HBsAg Elisa Kit for the qualitative determination of hepatitis B surface antigen (HBsAg) in human serum or plasma.	96T	E0315
<b>Anti-HBs</b> HBsAb Elisa for the qualitative determination of antibodies to hepatitis B surface antigen (anti-HBs) in human serum or plasma.	96T	E0316
<b>HBeAg</b> HBeAg Elisa for the qualitative determination of hepatitis B e antigen in human serum or plasma.	96T	E0317
<b>Anti-HBe</b> Anti-HBe Elisa for qualitative determination of antibodies to hepatitis B e antigen (anti-HBe) in human serum or plasma.	96T	E0318
<b>Anti-HBc</b> Anti-HBc Elisa for the qualitative determination of total antibodies to the hepatitis B core antigen (anti-HBc) in human serum or plasma.	96T	E0319
<b>Anti-HCV</b> HCV Elisa for the qualitative determination of antibodies to hepatitis C virus in human serum or plasma.	96T	E0320
<b>HIV 1 + 2</b> HIV-1 + 2 Elisa for the qualitative determination of antibodies to human Immunodeficiency virus type 1 (HIV-1) and type 2 (HIV-2) in serum or plasma.	96T	E0321
<b>TB NEW!</b> Anti-TB IgG Elisa Kit for the qualitative determination of IgG antibodies to <i>Mycobacterium tuberculosis</i> in human serum or plasma.	96T	E050102
<b>Thyroid</b>		
<b>T3</b> T3 Elisa for the quantitative determination of total triiodothyronine (T3) in human serum. <b>CE-marked</b>	96T	E1001
<b>T4</b> T4 Elisa for the quantitative determination of total thyroxine (T4) in human serum. <b>CE-marked</b>	96T	E1002
<b>TSH</b> TSH Elisa for the quantitative determination of the thyroid stimulating hormone (TSH) in human serum. <b>CE-marked</b>	96T	E1003
<b>ft3</b> ft3 Elisa for the quantitative determination of free triiodothyronine (ft3) in human serum. <b>CE-marked</b>	96T	E1004
<b>ft4</b> ft4 Elisa for the quantitative determination of free thyroxine (ft4) in human serum. <b>CE-marked</b>	96T	E1005
<b>Tumor Markers</b>		
<b>AFP</b> AFP Elisa for the quantitative determination of alpha feto-protein in human serum.	96T	E0203-2
<b>CEA</b> CEA Elisa for the quantitative determination of carcinoembryonic antigen in human serum.	96T	E0205-2
<b>HCG</b> HCG Elisa for the quantitative determination of human chorionic gonadotrophin in human serum or urine.	96T	E0106-2

Product Description	Packaging	Cat. No.
<b>Hepatitis</b>		
<b>HBsAg</b> HBsAg CLIA for the quantitative determination of hepatitis B surface antigen (HBsAg) in human serum or plasma.	96T	CL0310-2
<b>Anti-HBs</b> HBsAb CLIA for the quantitative determination of antibodies to hepatitis B surface antigen (anti-HBs) in human serum or plasma.	96T	CL0311-2
<b>HBeAg</b> HBeAg CLIA for the quantitative determination of hepatitis B e antigen in human serum or plasma.	96T	CL0312-2
<b>Anti-HBe</b> Anti-HBe CLIA for quantitative determination of antibodies to hepatitis B e antigen (anti-HBe) in human serum or plasma	96T	CL0313-2
<b>Anti-HBc</b> Anti-HBc CLIA for the quantitative determination of total antibodies to the hepatitis B core antigen (anti-HBc) in human serum or plasma.	96T	CL0314-2
<b>Hepatic Fibrosis</b>		
<b>HA</b> HA CLIA for the quantitative determination of Hyaluronic acid in human serum.	48T/96T	CL0315-2
<b>LN</b> LN CLIA for the quantitative determination of Laminin in human serum.	48T/96T	CL0316-2
<b>PIIINP</b> PIIINP CLIA for the quantitative determination of N-terminal propeptide of type III procollagen in human serum.	48T/96T	CL0317-2
<b>CIV</b> CIV CLIA for the quantitative determination of Type IV collagen in human serum.	48T/96T	CL0318-2
<b>Tumor Markers</b>		
<b>AFP</b> AFP CLIA for the quantitative determination of alpha feto-Protein in human serum.	48T/96T	CL0203-2
<b>CEA</b> CEA CLIA for the quantitative determination of carcinoembryonic antigen in human serum.	48T/96T	CL0205-2
<b>PSA</b> PSA CLIA for the quantitative determination of prostate specific antigen (PSA) in Human Serum.	48T/96T	CL0206-2
<b>f-PSA</b> f-PSA CLIA for the quantitative determination of free prostate specific antigen (PSA) in Human Serum.	48T/96T	CL0208-2
<b>β-HCG</b> HCG CLIA for the quantitative determination of human chorionic gonadotrophin in human serum.	48T/96T	CL0106-2
<b>CA125</b> CA125 CLIA for the quantitative determination of ovarian cancer antigen 125 (CA125) in human serum.	48T/96T	CL0209-2
<b>CA15-3</b> CA15-3 CLIA for the quantitative determination of breast cancer antigen 15-3 (CA15-3) in human serum.	48T/96T	CL0210-2
<b>CA19-9</b> CA19-9 CLIA for the quantitative determination of carbohydrate antigen 19-9 (CA19-9) in human serum.	48T/96T	CL0211-2
<b>CA50</b> CA50 CLIA for the quantitative determination of carbohydrate antigen 50 (CA50) in human serum.	48T/96T	CL0207-2
<b>SF</b> SF CLIA for the quantitative determination of human serum ferritin (SF) in human serum.	48T/96T	CL0212-2

## Thyroid

<b>T3</b> T3 CLIA for the quantitative determination of total triiodothyronine (T3) in human serum.	48T/96T	CL1001-2
<b>T4</b> T4 CLIA for the quantitative determination of total thyroxine (T4) in human serum.	48T/96T	CL1002-2
<b>TSH</b> TSH CLIA for the quantitative determination of the thyroid stimulating hormone (TSH) in human serum.	48T/96T	CL1003-2
<b>ft3</b> ft3 CLIA for the quantitative determination of free triiodothyronine (ft3) in human serum.	48T/96T	CL1004-2
<b>ft4</b> ft4 CLIA for the quantitative determination of free thyroxine (ft4) in human serum.	48T/96T	CL1005-2
<b>Anti-TG</b> Anti-TG CLIA for the quantitative determination of anti-thyroglobulin in human serum.	48T/96T	CL1006-2
<b>Anti-TPO</b> Anti-TPO CLIA for the quantitative determination of anti-thyroid peroxidase in human serum.	48T/96T	CL1007-2

## Fertility

<b>Luteinizing hormone (LH)</b> LH CLIA for the quantitative determination of luteinizing hormone (LH) in human serum.	48T/96T	CL1101-2
<b>Follicle-Stimulating Hormone (FSH)</b> FSH CLIA for the quantitative determination of follicle-stimulating hormone in human serum.	48T/96T	CL1102-2
<b>Prolactin (PRL)</b> PRL CLIA for the quantitative determination of prolactin (PRL) in human serum.	48T/96T	CL1103-2
<b>Testosterone (T)</b> Test CLIA for the quantitative determination of testosterone (Test) in human serum.	48T/96T	CL1104-2
<b>Estradiol (E2)</b> E2 CLIA for the quantitative determination of estradiol (E2) in human serum.	48T/96T	CL1105-2
<b>Progesterone (P)</b> Prog CLIA for the quantitative determination of progesterone (Prog) in human serum.	48T/96T	CL1106-2

## Diabetes

<b>Insulin (INS)</b> Insulin CLIA for the quantitative determination of insulin (INS) in human serum.	48T/96T	CL1201-2
<b>C-Peptide (C-P)</b> C-Peptide CLIA is for the quantitative determination of C-peptide (C-P) in human serum.	48T/96T	CL1202-2

# microbiology products

Product Description	Packaging	Cat. No.
<b>Gonococcus</b> <i>Gonococcus</i> Kit for the screening of <i>Gonococcus</i> in human initial stream of urine or secretion.	25T	B0101
<b>Chlamydia Trachomatis</b> <i>Chlamydia trachomatis</i> Kit for the screening of <i>Chlamydia trachomatis</i> in human secretion.	25T	B0102
<b>Mycoplasma (UU)</b> <i>Mycoplasma</i> (UU) Kit for the screening of UU in human midstream urine or secretion.	20T	M0201
<b>Mycoplasma (MH)</b> <i>Mycoplasma</i> (MH) Kit for the screening of MH in human midstream urine or secretion.	20T	M0202
<b>Mycoplasma (UU-MH)</b> <i>Mycoplasma</i> (UU-MH) Kit for the screening of UU &/or MH in human midstream urine or secretion.	20T	M0204
<b>Mycoplasma Identification Enumeration Susceptibility</b> <i>Mycoplasma</i> Culturing Identification Enumeration Susceptibility Kit for the identification and enumeration of UU and MH in human midstream urine or secretion, and the detection of susceptibility to 12 antibiotics. <b>CE-marked</b>	20T	M0205
<b>Bacterial Vaginosis(BV)</b> Bacterial Vaginosis (BV) Kit for the screening of BV in women leucorrhea by detecting leucorrhea.	20T	M0206
<b>Vaginitis Multitest</b> Vaginitis Multitests Kit for the screening of the existence of 5 indicators of vaginitis in women leucorrhea which are <i>Lactobacillus</i> , leukocyte, bacterial vaginosis (BV), trichomoniasis vaginitis (TV), candida vaginitis (CV).	20T	M0207
<b>Bi-state blood culture bottle</b> Blood culture bottle for the detection of the existence of microorganisms in body fluids like blood, ascites, brain ridge liquid, etc.	1T	M0208
<b>Anaerobic blood culture bottle</b> Blood culture bottle for the detection of the existence of microorganisms in body fluids like blood, ascites, brain ridge liquid, etc.	1T	M0209
<b>TB Fluorescent Stain <b>NEW!</b></b> TB Fluorescent Stain is intended to apply chemical staining to acid-fast bacteria such as <i>Mycobacterium tuberculosis</i> , acting as an important aid in the diagnosis of <i>Mycobacterium tuberculosis</i>	3*100ml/ set	09B0401
<b>TB Stain (Heat) <b>NEW!</b></b> TB Stain (Heat) is intended to apply chemical staining to acid-fast bacteria such as <i>Mycobacterium tuberculosis</i> , acting as an important aid in the diagnosis of <i>Mycobacterium tuberculosis</i>	3*100ml/set 3*250ml/set	09B0402

# other diagnostic products

Product Description	Packaging	Cat. No.
<b>Calcium Home Test</b> It is for qualitative determination of calcium concentration in urine or milk and provides diagnosis for the level of calcium nutrition in human body.	2T	M0229
<b>Zinc Home Test</b> It is for semi-quantitative determination of zinc concentration in urine and provides diagnosis for the level of zinc nutrition in human body.	2T	M0230
<b>Milk Calcium/Urine Calcium</b> Milk Calcium/Urine Calcium Kit for the quantitative determination of calcium in human milk or urine.	20T	B0301
<b>Urine Zinc</b> Urine Zinc Kit for the semi-quantitative determination of zinc in human urine.	20T	B0302
<b>Syphilis TRUST</b> It is intended for the detection of reagin in human serum or plasma, as the adjuvant diagnostic method for syphilis.	120T	E1302
<b>HIV Cassette</b>	Individual	C0103
<b>TB DOT <span style="color: red;">NEW!</span></b> TB dot is a dot immunogold filtration assay (DIGFA) for the determination of IgG antibodies to <i>Mycobacterium tuberculosis</i> in human serum or plasma.	20 T	09C0201

# instruments

<b>LUmo Microplate Luminometer</b> State of the art microplate luminometer, designed to meet the demanding requirements of today's microplate based, glow luminescence applications.	-	101 100
<b>PHOmO Microplate Reader</b> State of the art microplate reader, designed to meet the demanding requirements of today's microplate based, photometric applications.	-	301 100

## Autobio Group

offers more than 100 *in vitro* diagnostic products including ELISA, POCT (Point of Care Test), Microbiology and CLIA (Chemiluminescence). As an ISO 9001, EN 13485 and GMP certified manufacturer, Autobio supplies high quality products through its well established sales network and is reknown as a reliable OEM partner. For details please visit [www.autobio-diagnostics.com](http://www.autobio-diagnostics.com)  
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