



Company Profile

BioChain is a biotechnology group that focuses on reproductive health and tumor diagnosis. Its business scope includes research, production and sale of basic biological reagents, clinical diagnostic products and services.

The BioChain Group is composed of BioChain Institute Inc., BioChain Diagnostics Inc., BioChain(Beijing)Science & Technology.Inc.Corporation, Beijing Modern Gaoda Biotechnology Co., Ltd. and Beijing BioChain Medical Laboratory.

Beijing Modern Gaoda Biotechnology Co., Ltd. (MGBC) is a leading provider of biomedical *in vitro* diagnostic products in China, which was established in 1993. With long-term and continuous efforts, MGBC has developed a unique one-stop solution which enables itself to provide its customers with the high quality products and best services from R & D, manufacturing, logistics and sales in biomedical industry.

MGBC expands its product lines rapidly to meet the different needs of its customers. At present, MGBC is capable to produce high-quality Prenatal and Postnatal test, Blood Screening test, Hepatitis test, and Tumor Marker test as well. In fact, MGBC has obtained 60 medical device registration certificates that are issued by the CFDA. Since the first day, we strived with the goal to become the leading international enterprise with the core competence in reproductive health and tumor diagnosis.



Products List ▶

Prenatal and Postnatal Diagnostics				
ELISA				
Products Name	Specification	Storage	Period of validity	Registration number
Toxoplasmosis IgM	48/96	2-8 °C	12 months	CFDA:3400677(2013)
Toxoplasmosis IgG	48/96	2-8 °C	12 months	CFDA:3400812(2011)
Rubella Virus IgM	48/96	2-8 °C	12 months	CFDA:3400680(2013)
Rubella Virus IgG	48/96	2-8 °C	12 months	CFDA:3400932(2010)
Cytomegalovirus IgM	48/96	2-8 °C	12 months	CFDA:3400681(2013)
Cytomegalovirus IgG	48/96	2-8 °C	12 months	CFDA:3400936(2010)
Herpes Simplex Virus I IgM	48/96	2-8 °C	12 months	CFDA:3400629(2013)
Herpes Simplex Virus I IgG	48/96	2-8 °C	12 months	CFDA:3400628(2013)
Herpes Simplex Virus II IgM	48/96	2-8 °C	12 months	CFDA:3401627(2011)
Herpes Simplex Virus II IgG	48/96	2-8 °C	12 months	CFDA:3400813(2011)
Porcine Parvovirus IgM	48/96	2-8 °C	12 months	CFDA:3400275(2014)
Porcine Parvovirus IgG	48/96	2-8 °C	12 months	CFDA:3400276 (2014)
Colloidal Gold				
TORCH 5 in 1	40	4-30 °C	12 months	CFDA:3401567(2012)
Toxoplasmosis IgM	40	4-30 °C	12 months	CFDA:3401563(2012)
Toxoplasmosis IgG	40	4-30 °C	12 months	CFDA:3401566(2012)
Rubella Virus IgG	40	4-30 °C	12 months	CFDA:3401568(2012)
Cytomegalovirus IgM	40	4-30 °C	12 months	CFDA:3401565(2012)
Cytomegalovirus IgG	40	4-30 °C	12 months	CFDA:3401564(2012)
qPCR				
Herpes Simplex Virus II	20	-18 °C	6 months	CFDA:3401106(2012)
Cytomegalovirus	20	-18 °C	6 months	CFDA:3400956(2012)
Group B Streptococci	20	-18 °C	6 months	CFDA:3400105(2013)
Liquid Chip				
α- and β- Thalassemia	48	Component I -20 °C Component II 2-8 °C	12 months	CFDA:3401572(2013)
Hepatitis Diagnostics				
ELISA				
HAV-IgM	48/96	2-8 °C	12 months	CFDA:3401156(2013)
HBsAg	48/96	2-8 °C	12 months	CFDA:S20063053
HBsAb	48/96	2-8 °C	12 months	CFDA:3401155(2013)
HBcAg	48/96	2-8 °C	12 months	CFDA:3401165(2012)
HBcAb	48/96	2-8 °C	12 months	CFDA:3401153(2013)
HBcAb	48/96	2-8 °C	12 months	CFDA:3400108(2012)
HCV	96	2-8 °C	12 months	CFDA:S10960079

Products Name	Specification	Storage	Period of validity	Registration number
HDV	48/96	2-8 °C	12 months	CFDA:3400729(2013)
HEV-IgM	48/96	2-8 °C	12 months	CFDA:3401154(2013)
HEV-IgG	48/96	2-8 °C	12 months	CFDA:3401615(2012)
Colloidal Gold				
HAV-IgM	20	4-30 °C	12 months	CFDA:3400402(2013)
HEV-IgM	20	4-30 °C	12 months	CFDA:3400934(2010)
HCV	20	4-30 °C	12 months	CFDA:3400933(2010)
Respiratory Disease Diagnostics				
ELISA				
Mycoplasma Pneumoniae IgM	48/96	2-8 °C	12 months	CFDA:3400728(2013)
Mycoplasma Pneumoniae IgG	48/96	2-8 °C	12 months	CFDA:3400724(2013)
Chlamydia Pneumoniae IgM	48/96	2-8 °C	12 months	CFDA:3400727(2013)
Chlamydia Pneumoniae IgG	48/96	2-8 °C	12 months	CFDA:3400723(2013)
Respiratory Syncytial Virus IgM	48/96	2-8 °C	12 months	CFDA:3400722(2013)
Coxsackie Virus B Group IgM	48/96	2-8 °C	12 months	CFDA:3400273 (2014)
Coxsackie Virus B Group IgG	48/96	2-8 °C	12 months	CFDA:3400274 (2014)
Tuberculosis IgG	48/96	2-8 °C	12 months	CFDA:3401273(2011)
Colloidal Gold				
Tuberculosis IgG	15/40	0-30 °C	12 months	CFDA:3400938(2011)
STD Diagnostics				
ELISA				
Human Immunodeficiency Virus	96	2-8 °C	12 months	CFDA:S20050065
Treponema Pallidum	96	2-8 °C	12 months	CFDA:S20053064
Colloidal Gold				
Treponema Pallidum	20	4-30 °C	12 months	CFDA:3400935(2010)
qPCR				
Neisseria Gonococcus	20	-18 °C	6 months	CFDA:3401688(2012)
Ureaplasma Urealyticum	20	-18 °C	6 months	CFDA:3401689(2012)
Chlamydia Trachomatis	20	-18 °C	6 months	CFDA:3401690(2012)
Tumour Marker Diagnostics				
ELISA				
Alpha-feto-Protein	48/96	2-8 °C	12 months	CFDA:3400109(2012)
Carcinoembryonic Antigen	48/96	2-8 °C	6 months	CFDA:3401166(2012)
Prostate Specific Antigen	48/96	2-8 °C	12 months	CFDA:3401167(2012)
Colloidal Gold				
EBV-EA-IgG	20	4-30 °C	12 months	CFDA:3401682(2012)