

The most essential human need is good health,
hopeful and affluent society.

“The project for investigating of continual possibility are developing for newly future”



 MEGURO INSTITUTE CO., LTD.

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A Message from Management

In 1925, Meguro Institute Co.,Ltd was established as first name of Osaka Jikken Chiryosho by Dr.Youzaburou Meguro who studied abroad to Institute Pasteur .In 1937, after the company name changed into Meguro Institute Co.,Ltd.

Since the establishment of our company, we are engaged in research and development of biological preparation for good health by Lactic acid bacteria and Bacillus subtilis BN Natto.

In conformity with requested standard by our government for manufacturing and development to pharmaceutical, the Kasai factory was constructed in Hyogo prefecture in 1980, meets in GMP requirement and enables us to supply the market with array of high quality material for pharmaceutical and others.

We are manufacturing Lactic acid bacteria and Bacillus subtilis BN which are the good health of human comes from good balance of intestinal flora based on “Probiotics” and they are using for material of Ethical and OTC Drugs, and Food Supplement and Feed Additives and diagnostic reagents.

Also with the experience and expertise accumulated in the production of the above. we are entrusted manufacturing of biological products.

Our company is also pushing ahead plans for joint development with research centers both home and abroad for developing to various uses and we will make efforts to contributing to society by our technique.

By the above circumstance, we dedicate, as we pursue each business objective, to contributing medical treatment. prevention and self medication of the 21st century with “Foot Work” and “Challenge”.

We hope that we can continue to receive your generous support and your esteemed guidance in the future as well.



President and
Representative
Director
Nobuyuki Inoue



Outline / History

OUTLINE

Name:	Meguro Institute Co.,Ltd
Head Office:	7-29 Masumi-cho,Ikeda-shi,Osaka 563-0041 Japan Telephone (072)751-2927 Facsimile(072)753-3364
Kasai Factory:	318-1 Aza-kotaninoue-otsu, Hanjou-cho, Kasai-shi, Hyogo Prf. Telephone(0790)49-2361 Facsimile(0790)49-1329
Capital:	¥ 35,200,000
Foundation:	May 1925
President:	Nobuyuki Inoue
Employees:	20
Line of work:	Manufacturer,sales, import, and export of medical drugs, diagnostic, food supplement, feed, and feed additives.
Shareholder:	Maruishi Pharmaceutical Co.,Ltd
Major transacting banks:	Sumitomo Mitsui Banking Corporation Osaka-chuo Branch The Minato Bank Ltd, Osaka Branch

HISTORY

Meguro Institute Co.,Ltd was established by the late Dr.Youzaburou Meguro Who graduated from Osaka prefectural medical school in 1910.

Then he studied under Dr.Kiyoshi Shiga of "National Institute of Infectious Diseases" regarding bacteriology and immunology. At the same time Dr.Shibasaburou Kitasato was established the Kitasato Institute, where Dr.Meguro devoted his study for 4 years together with Dr.Kiyoshi Shiga . Then Dr.Meguro went to Europe to study abroad,he studied under Dr.Bordet of Institut Pasteur in Belgium, and Dr.Ramone of Institut Pasteur in France, respectively.

1925: Osaka Jikkenn Tiryou Kenkyusho (Kita-ku, Osaka-si) founded.

1929: Began sale of "Biozenin" Lactic acid bacterium preparationoin.

1931: Began sale of"Diphitherial formo Vaccine".

1937: The company name was changed to Meguro Institute from Osaka Jikkenn Tiryosho. Began sale"Diphitherial Seroprophylaxis".

1945: The facility of Meguro Institute in Osaka was burnt down by war,,Then the company was removed to Kohda-cho, Ikeda-shi, Osaka.

1948: Meguro Institute was constructed new facilities to Masumi-cho,Ikeda-shi (present address). Simultaneously the system and name of company was changed to Meguro Instirute Co.,Ltd.

1950: Began to sale "Exanthematic Typhus Vaccine".

1952: Reopen to sale "Biozenin".

1958: Began to sale "Japanese encephalitis Vaccine".

1968: Began to sale raw material of Antibiotics-Resistant Lactic Acid Bactedriae. "Conc-Enteropoly-R" and "Bionattomin" for manufacturer of gastrointestinal.

1977: Began to diagnostic kit "Reverscell" for detection of HBs Ag in serum.

1980: The new Kasai Factory complied with GMP was established in Kasai-shi, Hyogo-Prefecture. To be enlarged volume of production for probiotic and diagnostic, etc.

1997: Become subsidiary of Maruishi Pharmaceutical Co.,Ltd.

2003: Addition on Kasai Factory completed.



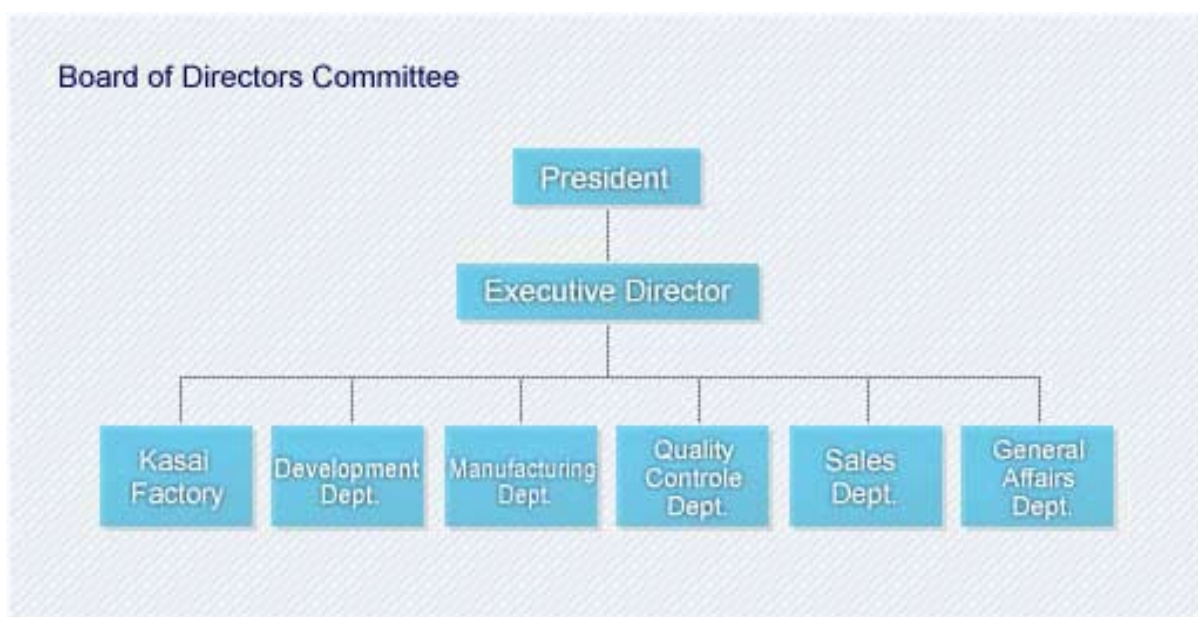
Corporate Officers / Corporate Organization

Corporate Officers

Nobuyuki Inoue	President and Representative Director
Hiroshi Izutsu	Executive Director
Yoshiki Inoue	Director of Kasai Factory
Keiichi Inoue	Associate Director
Yasuhiro Nakagiri	Auditor

(As of June, 2011)

Corporate Organization





Pharmaceutical Products

BIONATTOMIN

BIONATTOMIN is *Bacillus subtilis* BN

Activity

- 1) By oral administration, Bionattomin activates the function of intestines, and whereby promptly cures dyspepsia, various diarrheas and constipation.
- 2) Bionattomin helps the digestion and absorption of the food taken, further, promotes the growth of lactobacilli and make intestines healthy.
- 3) Bionattomin inhibits the growth of harmful enteric bacteria.

CONC BIOGENIN

CONC BIOGENIN is *Streptococcus faecalis* BIO

Activity

- 1) By oral administration, Concbiogenin activates the function of intestines, and whereby promptly cures dyspepsia, various diarrheas and constipation.
- 2) Concbiogenin helps the digestion and absorption of the food, further, inhibits the growth of harmful enteric bacteria and make intestines healthy.

CONC·ENTEROPOLY-R

CONC·ENTEROPOLY-R is *Streptococcus faecalis* BIO-4R

Activity

- 1) By oral administration of Conc·Enteropoly-R, preventing from intractable diarrheas and superinfecting enterocolitis occurring during antimicrobial therapy.



Food Supplement / Feed Additive

Food Supplement

Bacillus subtilis BN as raw material
Commodity name : Nattokin Powder

Enterococcus faecium BIO as raw material
Commodity name : E faecium BIO Powder

Feed Additive

Bacillus subtilis BN
Commodity name : Growgen 11
(Marketed by Meiji Seika Kaisha, Ltd.)

Enterococcus faecium BIO-4R
Commodity name : Balantol
(Marketed by Kohkin Chemical Co.,Ltd)



Reagent of Diagnostic and Research

Diagnostic

Commodity name : Uromedium

(Marketed by Nissui Pharmaceutical Co.,Ltd.)

This product is detected urinary tract infections by
DIP-SLIDE



Commodity name : Food Plate X

(Marketed by Nissui Pharmaceutical Co.,Ltd.)

This product is detected the bacteria (foreign bacteria
and E-coli) in the liquid food by DIP-SLIDE.

