



C O R P O R A T E P R O F I L E

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We have been engaged in research and development in the field of organic chemistry since our founding in 1947. We have dedicated ourselves to manufacturing high-quality products in the food, pharmaceutical and industrial products fields, with the sole purpose of fulfilling our mission to create products that are a pleasure to use.

We don't merely develop our own products, but also emphasize custom production and custom manufacturing to ensure customers a reliable supply of products that meet their needs.

YUKI is the link to your bold future with our lineup ranging from unique high value-added products to highly-versatile products such as glycine, which was originally developed by us.

I N D E X

Into the future with YUKI 2

The Core Fields at YUKI 4

Enriching Lives(Foods)

Protecting Health(Pharmaceuticals)

Creating the Future(Industrial Products)

The Craft of Manufacturing at YUKI .. 8

Sales Activities/Basic Technology Research

Mass Production Technology Research/

Manufacturing Sites

Quality Assurance and Control

Custom Manufacturing
(Chemical and pharmaceutical products) 14

Global Expansion at YUKI 16

About YUKI 18

Enriching people's lives through products using chemical technology

YUKI manufactures and continuously supplies products in the food, pharmaceutical and industrial products fields.

We support you and your future through common daily foods in many situation in everyday life.

Enriching
Lives

Protecting
Health

Creating
the
Future

Foods

Enriching
Lives

Enriching lives through taste and nutrition

Glycine is known as a safe preservative which is used to make food last longer and delay spoiling, as well as a flavor enhancer. We were the first company in Japan to start manufacturing and marketing glycine in 1952. The technology for producing glycine and other amino acids is one of our key technologies. We are an established supplier of glycine to markets both in Japan and abroad.

The first to commercialize glycine in Japan

Growing and developing in tandem with the food industry

We commenced manufacturing and marketing glycine as a taste component for synthetic sake in 1952 for the first time in Japan. Since then, glycine has been used over many years as a preservative to make food last longer and delay spoiling, as well as a flavor enhancer for a wide variety of foods.

One of the largest glycine facilities in the world

We focus on improving quality and ensuring safety

Our glycine manufacturing facility is one of the largest in the world. Our efforts are focused not only on improving quality and assuring safety but also ensuring that the standards for quality control are as high as for pharmaceuticals. We are an established supplier of glycine manufactured under our strictly controlled manufacturing system both to domestic and overseas markets.

Expansion into new markets

Responding to changes in people's lifestyles

The development of supplements and functional foods in response to increased health awareness has been remarkable, with their number and variety increasing significantly. We are developing products that reflect changing lifestyles.



Main products : glycine, glycine formulations, nicotinamide

Major applications : shelf life extension of foods (e.g. rice balls, prepared foods, pastries), flavor enhancement (e.g. pickles, instant noodles)

Pharmaceuticals

Protecting Health

Protecting health with products that meet strict international quality standards

Our products meet the requirements of Japanese pharmaceutical legislation and have passed audits by the US FDA and UK MHRA, ensuring world-class quality.

We are engaged in custom manufacturing of APIs and pharmaceutical intermediates for new pharmaceuticals and generics.

We also market our own APIs and are ready to meet customer needs flexibly.

Products that meet international quality standards

Manufacturing products that are safe and comply with national standards

Our products are manufactured in compliance with GMP and the latest regulations. The quality of our products complies with the Japanese Pharmaceutical legislation and has been successfully audited by the US FDA and the UK MHRA. We guarantee the highest quality and safety standards.

Custom manufacturing of pharmaceuticals

Using high technology to meet customer needs

In custom manufacturing of APIs and intermediates for new pharmaceuticals and generics, we meet diverse customer needs by establishing the manufacturing process in our research department, manufacturing using cutting-edge facilities, and applying a quality assurance system that meets international standards.

Global expansion of our proprietary products

Contributing to people's health through products developed by our company

APIs that we have developed include protamine sulfate, an anti-heparin agent; isoniazid, an anti-tuberculosis agent; and trifluorothymidine, an antiviral ophthalmic solution. We contribute to improving people's health through manufacturing and marketing these ingredients.



Major products : APIs (glycine, isoniazid, protamine sulfate, etc.), pharmaceutical intermediates, cosmetic ingredients

Major applications : infusion preparations, antiviral ophthalmic solutions, anti-heparin agents, anti-tuberculosis agents, expectorant agents

Industrial Products

Creating the Future

Creating the future with products that enable cutting-edge technology

In the rapidly advancing field of industrial products we support various industries, by manufacturing raw materials for industrial functional materials such as semiconductors and silicon wafers.

We also supply high-quality raw materials for manufacturing agricultural chemicals produced with concern for human health and the environment.

Development and manufacturing of products with unique characteristics

Our products support people's lives in various areas

The organosilicon compounds that our company manufactures are used in manufacturing semiconductors and as starting materials for underwater hull paints. Our pyridine derivatives are used as the main ingredient in tire cord adhesives, and amino acid derivatives as chelating agents for industrial use.

Contributing to the development of an information society

Applying our technology to electronic materials

The manufacturing of semiconductors and electronic devices requires strict control. Based on our experience in developing and manufacturing foods and pharmaceuticals, we have harmonized product development and manufacturing to meet the rigorous standards of semiconductor and other manufacturers.

Protecting the ecosystem and the environment

Continuing to protect people's health, the ecosystem and natural beauty for the future

We manufacture starting materials and intermediates for agricultural chemicals produced with concern for human health and the environment. We have raised our efforts to conserve the environment in all manufacturing processes and support our customers' CSR activities by supplying environmentally friendly chemical products.



Main products : organosilicon compounds, pyridine derivatives, amino acid derivatives

Major applications : electronic materials; raw materials for paints, synthetic resins, and tires; industrial chelating agents; raw materials for agricultural chemicals

Contributing to the Future in Three Areas The Craft of Manufacturing at YUKI

Our company started with researchers synthesizing tobacco flavors in a university laboratory. The founders' hope of making chemical technology useful for everyone has been passed on to all YUKI employees. In the spirit of this hope, staff members in Sales, Basic Technology Research, Mass Production Technology Research, Manufacturing, and Quality Assurance and Control cooperate with each other based on their experience and expertise in order to contribute to the future in YUKI's food, pharmaceutical and industrial products fields.



Linking customers and manufacturing to shape the future

Professionals from three product categories who are familiar with product development and the production system are ready to respond to customers' needs. We offer support to customers in many markets around the world.

Mobile staff structure helps identify customer needs quickly and accurately

Professionals from the Food product category, Industrial Chemicals product category, and Pharmaceuticals product category are responsible for different regions. We are ready to respond dynamically and effectively to increasingly diverse demands.



Specialists that understand product development

Many of our sales staff have experience in research and development. Staff with product expertise listen closely to customers and consult them to meet their needs. Through close cooperation with staff in charge of research and manufacturing, sales staff can respond flexibly to custom manufacturing requests.

Information support on pharmaceutical and other issues in different countries

Our sales staff are specialists that help meet strict standards and testing requirements, especially for food and pharmaceuticals, as well as helping to supply products around the world. We have a support system in place providing information and compliance support services for various national regulations as part of a wide palette of support services.

Food

This category is concerned with amino acids, especially glycine and β -alanine. Glycine, which has become synonymous with our company, is a product which is sold extensively, mainly for use in the food industry.

Industrial Chemicals

This category mainly deals with pyridine derivatives (used in tires, agricultural chemicals, pharmaceuticals, etc.) and organosilicon compounds (used in synthetic resins, semiconductors, etc.), and offers custom manufacturing services.

Pharmaceuticals

This category deals with API's and pharmaceutical intermediates and the development of new products with a focus on the healthcare field. The division helps meet the strict standards of different countries around the world in custom manufacturing. Emphasis is also placed on generic APIs.

From the Factory Floor

Sales staff thoroughly familiar with the manufacturing facilities provide full support for custom manufacturing

Many members of the sales staff have experience as researchers. I worked in the Research Laboratory before being assigned to sales. Our hands-on experience and knowledge regarding research and manufacturing allow us to offer support in close cooperation with various departments to ensure a smooth transition from manufacturing to delivery of products that meet customers' needs. Particularly with regard to custom manufacturing, a researcher's perspective enables us to propose the most suitable manufacturing processes that meet legal regulations. You can rely on our staff, who have decades of experience in providing numerous products throughout the world.



Basic Technology Research (Tokyo Research Laboratory)

Proposing optimal manufacturing processes and products

The Research Laboratory is mainly engaged in the development of technologies unique to our company and preparing the basic design for custom manufacturing. In custom manufacturing, our system allows us to respond to customer requests precisely and in a timely manner.

Taking advantage of technology development capabilities unique to our company to develop and offer new products

We use our own technologies effectively to develop new products with unique characteristics, such as pyridine and piperidine compounds, organosilicon compounds, amino acid derivatives, and nucleic-acid derivatives. We supply chemical compounds such as pharmaceuticals, pharmaceutical intermediates, paints and polymeric materials that have been developed by our company for a wide variety of fields, ranging from the pharmaceutical industry to the electronics industry.



Designing manufacturing processes that meet legal requirements

Our dedicated staff gather and analyze information on products desired by each customer, as well as information on what legal requirements need to be met. Tokyo Research Laboratory swiftly performs scale-up from small laboratory trials to pilot manufacturing. We make the most suitable proposals for fulfilling customer needs, based on technologies accumulated over the years.

Achieving high quality through meticulous analysis

We analyze the structures of trace impurities and crystal polymorphs using a variety of high-performance analytical equipment such as NMR, GC/MS, LC/MS, powder X-ray diffractometer and SEM. Based on the analysis results, manufacturing processes that ensure high quality are developed.

<Principal Analytical Equipment>

NMR, IR, GC, GC/MS, HPLC, UPLC, LC/MS, atomic absorption spectrometer, thermal analyzer, refractometer, UV-VIS, polarimeter, colorimeter, ion chromatograph, amino acid analyzer.



From the Factory Floor

Preparing products that are safe and reliable efficiently according to a plan that is tailored to your company needs

In response to customer needs, Tokyo Research Laboratory's activities include carrying out scientific surveys, and range from laboratory trials of several grams up to manufacturing with experimental facilities on the scale of dozens of kilograms. The manufacturing process is always designed in close cooperation with Quality Assurance and Quality Control, which are responsible for issues related to patents and applications. To achieve commercialization that meets international standards, we present an efficient plan that has been optimized for the customer.



Mass Production Technology Research (Joban Factory)

Ensuring successful scale-up to mass production

To achieve mass production, we identify the best manufacturing method with respect to the product characteristics and conduct research and development that leads to tangible results. In the pharmaceutical field, we also provide services that meet customer needs, such as compliance with GMP.

Trial manufacturing on the actual manufacturing equipment to support production

The Manufacturing Technology Department located within the Joban Factory develops, in cooperation with manufacturing staff, manufacturing methods that ensure quality improvement and production stability in the run up to mass production. We use the actual manufacturing equipment from the trial manufacturing stage to verify scale-up procedures and after establishing a mass production system, we continue our improvement efforts in pursuit of a more efficient and stable production system.



Accumulating and applying industrial technology

Our company has accumulated industrial technology and know-how, including hydrogenation reactions using organometallic reagents such as Grignard reagents and transition metal catalysts. We use such technologies to commercialize not only pharmaceuticals but also rapidly changing electronics-related materials, functional materials, and polymer-related materials.

Meeting modern needs with rapid development

Product life cycles in the market are getting shorter. It is therefore essential to deliver better products to customers quickly. At the factory, we cooperate with the basic technology research department and the manufacturing department to achieve a smooth transition to mass production, while prioritizing rapid research and development.

<Principal Analytical Equipment>

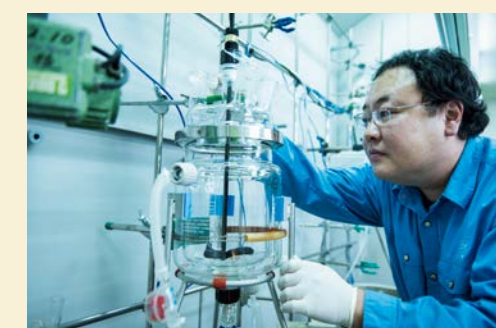
SEM, ICP, powder X-ray diffractometer, GC, GC/MS, HPLC, atomic absorption spectrometer, ion chromatograph, particle size analyzer, specific surface area meter, thermal analyzer.



From the Factory Floor

Applying advanced technology for transition to mass production to enable large scale production even when scale-up of the manufacturing process is difficult

After assessing scale-up to mass production of a new product developed at the Tokyo Research Laboratory, the product is manufactured at the Joban Factory. To prevent possible problems, especially when starting mass production of a newly launched product or a product that is handled for the first time, thorough, repeated assessments are made before scaling up and strict risk management is implemented. In addition to opinion sharing and collaboration within the Joban Factory, we cooperate closely with the Tokyo Research Laboratory to facilitate efficient transition to large-scale production. As a staff member responsible for scaling up, I also monitor production at the factory.



Manufacturing Site (Joban Factory)

Never missing the slightest change in order to assure stable production

The Joban Factory is our company's primary manufacturing site for amino acids, APIs, industrial chemicals and other products. A variety of products, ranging from general-purpose products to high value-added products, are manufactured with high-performance manufacturing facilities under an efficient production system.

Manufacturing facilities for pharmaceutical and chemical products

API manufacturing in compliance with strict international quality standards

APIs such as isoniazid, protamine sulfate and trifluorothymidine, are produced using GMP-compliant cutting-edge facilities, under a process control system that complies with the standards of Japan, the United States and Europe.

Custom manufacturing that meets diverse needs

Our manufacturing facilities can handle many kinds of reactions, which allow us to offer custom manufacturing services that meet a variety of customer needs.



Manufacturing facilities for amino acids (glycine and β-alanine)

Amino acid manufacturing trusted by customers in Japan and abroad

Our company's glycine manufacturing started with organic synthesis research at the University of Tokyo in 1951. We have been supplying high-quality glycine for many years, not only in Japan but also around the world. This manufacturing process is also applied to the manufacture of β-alanine, which is used as an ingredient in vitamins.

Manufacturing system that ensures a stable supply

Various manufacturing facilities, including one of the largest facilities for glycine manufacturing in the world are operated effectively under central control, with the highest priority placed on safety.



From the Factory Floor

Ensuring stable product supply as well as pursuing high quality and low cost

It is essential for the factory to ensure a steady supply of products to the market. In addition to operation of the factory to manufacture products, it is also our task to pursue high product quality and low costs. I cooperate with other members at the worksite to operate large-scale facilities in order to mass produce products. We are required to carry out assigned work safely and accurately according to predetermined procedures. Furthermore, individual members are active in taking measures to make manufacturing more efficient by, for example, identifying methods that are more efficient in our daily activities in manufacturing processes and making proposals for improvement if necessary.



Quality Assurance and Control (Joban Factory, Head Office)

Supporting the manufacture of world-class quality products

One of the most important responsibilities for manufacturers is product quality assurance and quality control. Our Quality Assurance Division is independent of manufacturing in order to maintain a quality management system that meets international requirements.

Pursuing high quality and guaranteeing safety

The quality of our pharmaceuticals meets Japanese requirements as well as the US FDA's and the EU's requirements. We have adopted the ISO 9001 Quality Management System since 1998, and in 2021, we acquired FSSC 22000 certification, an international scheme for Food Safety Management Systems, to improve and enhance the quality assurance and control system.



From the Factory Floor

Assuring product quality as a professional analytical chemist

I inspect products before shipment. Our company offers many types of products, and therefore, abundant data on them that has been obtained from tests and examinations is available. We perform a thorough final inspection to ensure the quality of each product. In order to verify and ensure product quality, we conduct various kinds of tests and examinations.



The Quality Assurance Division helps to ensure that products meet international standards

We are responsible for all internal activities involving product quality (GMP and ISO). Our company supplies products that are safe and meet the strict standards of different countries, by incorporating the latest information and at the same time taking advantage of our abundant experience in custom manufacturing over many years.



Environmental efforts

To be "a company that coexists with nature in harmony and that is environmentally friendly," we are active in environmental conservation. We have adopted the ISO 14001 Environmental Management System since July 1997.

Water pollution prevention

Industrial wastewater from the factory is discharged into public waters only after being purified with equipment for activated sludge treatment.

Air pollution prevention

We have adopted a small-sized once-through boiler to achieve energy saving and prevent air pollution.

Waste reduction and recycling

We use our own liquid waste incineration facilities as well as external waste treatment services to treat and recycle waste.



Meeting customer needs with our expertise and specialized facilities

Custom Manufacturing

We offer custom manufacturing services for a variety of products, from general-purpose products to high value-added products. With regard to pharmaceuticals, we supply highly reliable products manufactured under our GMP-compliant quality assurance system.

Advantages of Custom Manufacturing

- BCP
- Avoidance of capital investment
- Cost saving in manufacturing
- Effective use of human resources

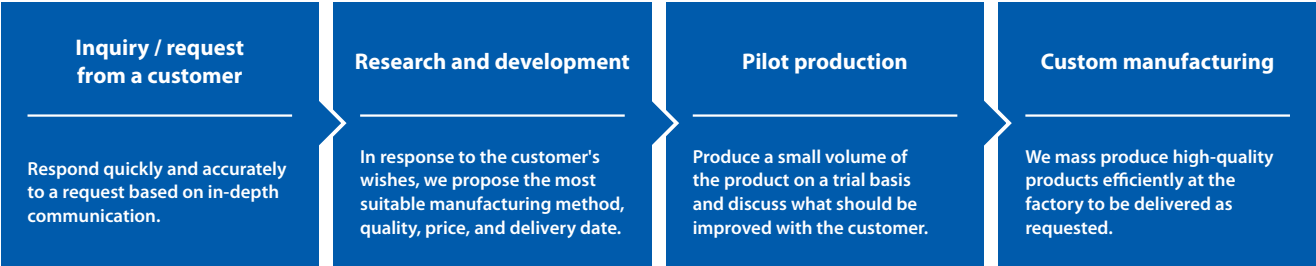
Custom Manufacturing of Chemical Products

Our system is designed to meet various custom manufacturing needs.
We supply highly reliable products under a unique quality assurance system.

Our Strengths

We first produce a small volume of products on a trial basis, and based on the customer's assessment of the prototype, identify where to improve. We then consider and draw up a plan for mass production and commercialization. Based on the plan, we prepare for large-scale production using a highly efficient manufacturing method. After receiving approval for the plan from the customer, we sign a contract agreement and start high-quality mass production.

Flow of Custom Manufacturing



Major manufacturing technology
Grignard reaction, esterification, alkylation, alkoxylation, acylation, amination, amidation, diazotization, condensation reactions, reductions, etc.
*We identify the optimal manufacturing method and manufacture products on a commercial scale under a quality control system that complies with ISO 9000.

Equipments

[Major equipment(capable of complying with GMP)]

Equipment	Type	Size	Number	Remarks
Reactor	GL	8,000L	1	Hydrogen pressure: ≤ 1.0 MPa
	GL	6,000L	3	
	GL	5,000L	3	Hydrogen pressure: ≤ 0.6 MPa
	GL	3,000L	3	
	GL	2,000L	4	~6,000L
	GL	1,500L	1	
	GL	1,000L	4	~6,000L
	GL	600L	1	
	GL	500L	2	Distillate receivers, Dissolution tanks, Sedimentation tanks, etc.
	GL	300L	2	
	GL	200L	1	Discharge from top, Discharge from bottom, Full automation, Affron, SUS
	SUS	6,000L	1	
	SUS	5,000L	1	Vacuum tornado type, Conical type, Vibration and Fluid type
	SUS	3,000L	1	
	SUS	1,000L	4	Class 100,000
	SUS	600L	1	
	SUS	300L	1	USP compatible
	SUS	150L	1	

Reactor

Centrifuge

Custom Manufacturing of Pharmaceuticals

There are various regulations on pharmaceutical development and manufacturing both in Japan and elsewhere. Based on our experience, we provide our customers with extensive support, supplying them with highly reliable products under our GMP-compliant quality assurance system.

Our Strengths

Development, manufacturing and commercialization in compliance with GMP standards

Over many years we have been engaged in the development of pharmaceutical intermediates, new pharmaceuticals and generics. As a partner to our customers, we provide custom manufacturing services that take advantage of decades of experience as well as continuing support of products that have already been commercialized.

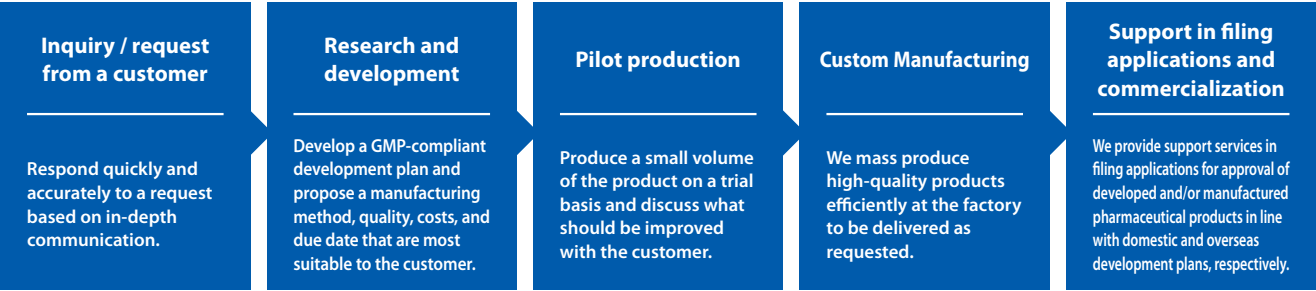
Supplying to over 70 countries and global expansion

Various regulations on pharmaceutical development and manufacturing have been formulated both in Japan and abroad. With our knowledge of the regulatory requirements of different countries and marketing know-how accumulated over many years of experience, we supply APIs to more than 70 countries around the world.

Abundant experience with overseas applications

Even if a product complies with regulatory requirements in Japan, the US and EU, additional information and data is sometimes required. In accordance with the customer's product launch plan, the information that is required in each country is identified, thus ensuring the success of the approval process.

Flow of Custom Manufacturing



Development and Manufacturing Stages

	Pharmaceutical Intermediates, etc.	APIs for Clinical Trials, etc.	Responsible Departments	
Preliminary development ↓	Identifying an optimal synthesis route	—	Research Laboratory	Quality Assurance Division
Advanced development ↓	Adjusting and improving the process	Disclosure of the manufacturing process, laboratory verification	Manufacturing Technology Department	
Scale-up ↓	Trial production Establishing cGMP-compliant technology	Trial production Establishing cGMP-compliant technology	Manufacturing Department	
Commercial production	Validation	Validation		

Major manufacturing technology
Grignard reaction, esterification, alkylation, alkoxylation, acylation, amination, amidation, diazotization, condensation reactions, reductions, etc.
*We identify the optimal manufacturing method, obtain approval for pharmaceutical manufacturing, prepare DMF, arrange registration, and manufacture products on a commercial scale under a quality control system that complies with GMP and ISO 9000.

[Milling Facilities] Pharmaceutical counter jet mills for ultrafine particles with a diameter of less than 10 μm are also available.

<Industrial-scale Machines>

Type	Machine	Specifications (nominal)		Remarks
		Particle Size	Capacity/h	
Jet mill	Hosokawa Micron Counter Jet Mill 200AFG-pharma	2~20μm	20~30kg	Media: Nitrogen 400Nm3/h
Jet mill	Hosokawa Micron Spiral Jet Mill 200AS	1~5μm	10~30kg	Media: Nitrogen 400Nm3/h

<Small-scale Machines>

Type	Machine	Specifications (nominal)		Remarks
		Particle Size	Capacity/h	
Hammer mill	Hosokawa Micron Fine Impact Mill 100UPZ	20~700μm	2~30kg	Plate beater Hammer beater Pin mill (3 kinds)

<Specifications of the Milling Cleanroom>

Class	100,000
Temperature	23±5℃
Moisture	45±15%

Amino Acids, APIs and Industrial Products from YUKI to the World



We supply various kinds of chemical products in Japan and abroad through our sales network, with sales offices in Tokyo, Osaka and Düsseldorf (Germany). For the delivery of safe and reliable products throughout the world, we use packaging containers appropriate for each shipment and our storage methods and choice of transport ensure the preservation of quality.



Locations



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FAX : +49-211-5665675

YUKI's History

- 1947 YUKI GOSEI KOGYO CO., LTD. established as a tobacco flavor producer
- 1952 Started manufacture of **glycine**, **isoniazid** and **nicotinamide**
- 1958 Started manufacture of **β-alanine**
- 1960 Started manufacture of **2-vinylpyridine**
- 1962 Head Office moved to Takara-cho, Chuo-ku
Listed on the Tokyo Stock Exchange, Second Section
- 1963 Started manufacture of **triacetin**
- 1964 Started operation of Joban Factory
Started manufacture of **flavors for Peace cigarettes**
- 1965 Started manufacture of **protamine sulfate** and **flavors for mf cigarettes**
- 1971 Started manufacture of **glycine** at new facilities
- 1975 Started manufacture of **picolinic acid** and **intermediates for agricultural chemicals**
- 1978 Started manufacture of **DNA**
Activated sludge treatment facilities completed at Joban Factory
- 1984 Multi-purpose manufacturing facilities installed at Joban Factory
- 1985 Started manufacture of **silicon-related products**
- 1990 Pharmaceutical intermediate-purification facilities installed at Joban Factory
Capital increased to 2,550 million yen
- 1991 Head Office moved to Hirakawa-cho, Chiyoda-ku
Manufacturing facilities for silicon and Grignard reagents installed at Joban Factory
- 1995 Head Office moved to the current location
New building (Technology Development Center) completed at Joban Factory
DNA manufacturing facilities installed at Joban Factory
- 1996 Manufacturing facilities for 2-vinylpyridine moved from Tokyo Research Laboratory to Joban Factory
Joban Factory certified with ISO 9002
Manufacturing facilities dedicated to silicon- and Grignard-related products installed at Joban Factory
Capital increased to 3,471 million yen
Started manufacture of **trifluorothymidine**
- 1998 Head Office, Osaka Sales Office, Joban Factory and Tokyo Research Laboratory certified with ISO 9001
Testing and research facilities for clinical trial drugs installed at Joban Factory
- 1999 Certified with ISO 14001
- 2001 Started manufacture of **Fudosteine "YUKI"**
Subsidiary company Yuki Engineering Co., Ltd. renamed "YUKI TECHNO SERVICE CO., LTD."
Pharmaceutical manufacturing facilities installed at Joban Factory
- 2003 Quality Control Building completed at Joban Factory
- 2004 Listed on the Tokyo Stock Exchange, First Section
Started operation of the Enterprise Resource Planning System
- 2006 Düsseldorf Office established in Germany
- 2007 LNG conversion facilities completed
- 2012 Started manufacture of **APIs for generics**
- 2014 Cogeneration System introduced
- 2018 APIs and pharmaceutical intermediates manufacturing facilities installed at Joban Factory
- 2021 Certified with FSSC 22000
- 2022 Changed to the Standard Market of the Tokyo Stock Exchange

Message from the President

YUKI GOSEI KOGYO has adopted since its founding a corporate philosophy of “We are dedicated to providing products of the highest value to people by implementing innovative solutions.” and has supplied safe and reliable products to people around the world through the development, manufacture, and sale of unique and valuable products that are based on state-of-the-art organic synthesis. When we were founded 1947, we started with the industrialized production of naturally derived sweeteners and became soon an established chemical manufacturer driven by science and advancing technologies. In the following years, we developed a variety of new production lines in the fields Specialty Chemicals, Amino Acids and Pharmaceuticals and expanded the business as R&D oriented company. In recent years, we have carried out structural reforms in our historic amino acid business and are proceeding with the strengthening of the business foundation.

Moreover, we have expanded our healthcare-related product portfolio with an emphasis on pharmaceuticals, and kept focused on structural reforms and new product development. This way, we have established a well-balanced business structure in the three fields of amino acids, specialty chemicals and pharmaceuticals. In the previous medium-term business plan, which started in 2020, we aimed to achieve management goals and deepen the business foundation.

In the current medium-term business plan, which has started in 2023, we are striving to improve our corporate value with the goal of achieving sales of 15 billion yen.

One of the key initiatives in this medium-term business plan is to foster a quality culture, because products and services which satisfy customers depend not only on product quality, but also on the beliefs and actions of the organization and individuals. We aim to improve the quality of daily work and the profitability of our company. Improvements in our human capital had been already successful in the previous mid-term plan and we will continue our efforts in this field in the future.

With the current medium-term business plan, we prioritize the improvement of corporate value, reformation of the business structures in the amino acids field, expanding contract business in the pharmaceutical field, and the expanding and restructuring of the specialty chemicals business. All these initiatives are aimed at realization of the basic policy of the current medium-term business plan, “In a rapidly changing economic environment, while expanding sales of key products, we will continue to introduce new products and lay the foundation for growth over the next 10 years.” Through the medium-term business plan, we aim to become a highly profitable company.

Another important topic is sustainability. We have begun to reduce our carbon dioxide emissions already in the early 2000s years. However, as our business activities will continue to grow our possibilities to further reduce carbon dioxide emissions are limited.

As a new initiative, we have begun testing carbon-neutral fuels and 100% of the electricity supplied to our head office building is coming from renewable energy. We remain committed to reduce our carbon dioxide emission by 50% until 2030.

We remain fully committed to responding to the expectations and trust of our stakeholders, by ensuring the supply of products which help people to live healthier and enjoy more prosperous lives, and by protecting the environment for future generations, but also by increasing profits and actively contributing to a better society.

We look forward to your continued support.



June 2024
YUKI GOSEI KOGYO CO., LTD.
President & CEO

S. Matsumoto

Corporate Philosophy

We are dedicated to providing products of the highest value to people by implementing innovative solutions.

Corporate Mission

We endeavor to be a specialty chemicals company through the utilization of our accumulated know-how and state-of-the-art technologies.

Corporate Profile

Corporate Name	YUKI GOSEI KOGYO CO., LTD.
Offices	Head Office, Business Division II, Tokyo Research Laboratory, Joban Factory, Düsseldorf Office
Business Fields	○ Manufacturing and marketing of organic synthesis products and general chemical products ○ Manufacturing and marketing of pharmaceuticals, quasi-drugs, pharmaceuticals for animal use, foods, food additives, feed additives, industrial chemicals, aroma chemicals, and cosmetics ○ Marketing of raw materials and products related to the above
Capital	3,471 million yen (total number of issued shares: 21,974,000 shares) Listed on the Tokyo Stock Exchange, Standard Market
Executives	President & CEO Business Sector Seichiro Matsumoto Director & Managing Executive Officer Research & Development Sector Manufacturing Sector Masahiro Kusano Director & Senior Executive Officer Business Administration Sector Tatsuya Komatsubara Director, Audit & Supervisory Committee Member Naotake Suto Director, Audit & Supervisory Committee Member Keisuke Yamada Director, Audit & Supervisory Committee Member Norito Oori Senior Executive Officer, General Manager, Business Division I & Business Management Division Masao Matsukawa Executive Officer, General Manager, General Affairs & Human Resources Division Hiromi Ishikawa Executive Officer, General Manager, Joban Factory Makoto Kito Executive Officer, General Manager, Quality Assurance Division Hiroshi Nakamura (as of June 21, 2024)
Number of employees	290 (excluding loan, part-time and temporary employees) (as of March 31, 2024)
Major banks	MUFG Bank, Ltd., Jyoy Bank, Mitsubishi UFJ Trust and Banking Corporation, Mizuho Bank, Ltd.
Subsidiary	YUKI TECHNO SERVICE CO., LTD.

Organization Chart

