

*Beyond
the boundaries
of chemistry
by chemistry.*



Establish a better society through our corporate activities

It has been more than 100 years since the company's predecessor, Tada Soap-Oleo Works, was established in Kyoto in 1907. Based on our company mission statement above, we strive to provide solutions through our performance chemicals.

To bring about a sustainable world, we will work as a group—as One Team—to be an Interface Innovator, using our chemical capabilities to innovate beyond the boundaries of chemistry and build a “WakuWaku future*” with all of our stakeholders.

A. Higuchi

Akinori Higuchi

Representative Director, President and CEO

* “WakuWaku” is the Japanese word which express positive, bright, up-lifting feeling inspired by inner motivations and/or own wills.

Sanyo Chemical's 3 Unique Features

Chemistry
×
Creativity

A Supportive
Culture
For Individual Effort

The Creation of
Added Value
By Respecting Diversity

The Sanyo Chemical Group values every employee's potential and encourages their growth. We are generating new value through a unique approach that combines human creativity with the limitless possibilities of chemistry.



Beyond the boundaries of chemistry by chemistry.

01 Chemistry × Creativity



Our predecessor Tada Soap-Oleo Works specialized in application of chemical technologies. Today, Sanyo Chemical aims to build a better world by combining chemistry and peerless creativity to meet diverse needs and contribute to sustainability.

The Potential of Chemistry

We are converting chemistry's potential into performance to support people's lives, resolve issues in society, and blaze a path to the future.

Meeting Needs with Creativity

We combine out-of-the-box thinking with the core technologies we have developed to come up with highly creative solutions.

Generating New Ideas



We have created a workplace environment that allows new ideas to emerge by promoting technical exchanges between departments and by supporting contrary views.

Key Technical Expertise



We make high-quality products that take advantage of our strengths in R&D and production technology that have been built up since the period of Tada Soap-Oleo Works.

Chemistry × Creativity



As a solutions company, Sanyo Chemical continues to support your lives.

02 A Supportive Culture

For Individual Effort



Sanyo Chemical believes that the growth of our employees leads to growth for the company and helps build a better society. For that very reason, we have built a culture over the years that encourages each individual to take on challenges.



03 The Creation of Added Value

By Respecting Diversity



Sanyo Chemical respects the diversity of our employees—their personal identity and individuality. We will help bring about a sustainable world by creating added value through everyone’s ideas combined with our technologies applied to diversifying needs.

Encouraging every person to live vigorously as they are

We value and accept diverse points of view based on understanding individual perspectives on DEI (Diversity, Equity & Inclusion). In this area, we are building a record and expanding opportunities for all of our employees.



Ensuring well-being

Employees are the greatest asset of any company. Instead of leaving each person to fend for themselves in terms of health, the company teams up with its labor union and health insurance association to ensure employees’ well-being.

Encouraging pride and job satisfaction

We are promoting various work style reforms to create a workplace that promotes diversity and allows each person to be highly productive.



“Kurumin”/
“Platinum Kurumin”
certified
First company in Kyoto
Prefecture to be
“Kurumin” certified



Received the highest
rating of “Gold”
in the PRIDE Index
for 5 consecutive years



Received the highest
3-star rating in
“Eruboshi”



Certified as a Health and
Productivity Management
Outstanding Organization
for 6 consecutive years

Recognized as the first Best-Practice Company in Kyoto Prefecture for our proactive efforts to reform work styles

Sanyo Chemical's "WakuWaku Future"

Our mission is to build a better society. We will take advantage of the unique strengths we have inherited as a company in creating solutions to address social issues and meet diverse needs, extending beyond the boundaries of chemistry. In the process, we will join hands with you to create a "WakuWaku future."

Mission

Establish a better society through our corporate activities

The Society We Want to Achieve

We will work to build an environment-friendly circular-oriented society, a society where people can live healthy and safely, and a society where everyone can shine with their personality.

Vision

Co-creation of Economical Value
 Enhancement of Corporate Value
 Co-creation of Environmental & Social Value

The Vision of Sanyo Chemical

Grow into a global, unique, and highly profitable company where every employee feels pride and satisfaction in its work.

Contribution to Carbon Neutrality



- CO₂ – Capture/Utilization
- Energy management
- Contribution to the reduction of GHG emissions
- Contribution to the circular society



Improvement of QOL



- Electronic nose
- Peptide for agriculture
- Medical/Healthcare
- Lifecare



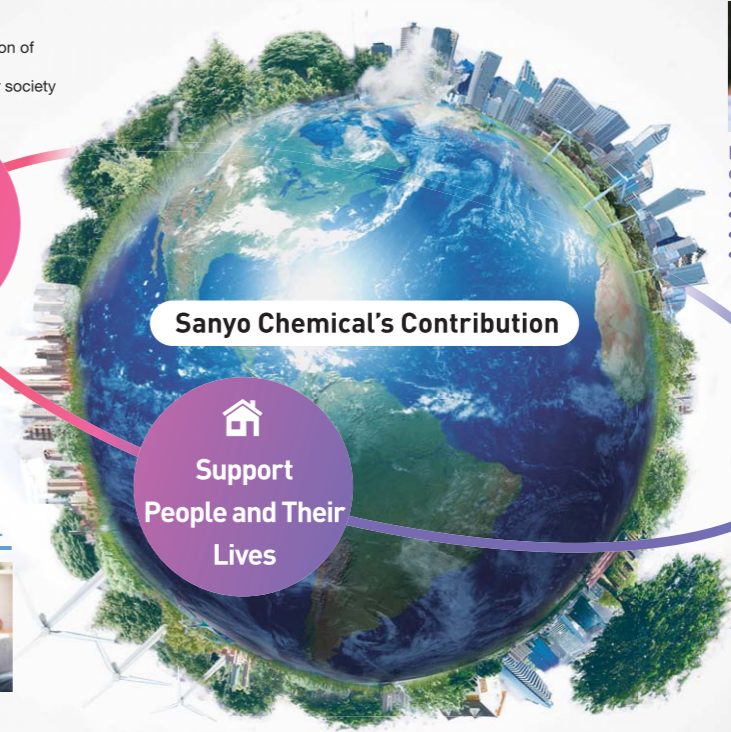
Improvement of Job Satisfaction



- Every department is a profit center
- Production site reform
 - Corporate function strategy
 - DEI, Workplace reformation
 - Corporate Transformation by DX



Values



Sanyo Chemical's Contribution

Our Values

We will fulfill our mission while valuing these three things below.

Inspire WakuWaku feeling from all the stakeholders

Co-create environmental, social and economic values with the stakeholders

Facilitate every employee's value creation

* Co-creation: Create value with all the stakeholders

Contribute to Sustainability

Our mission is to establish a better society through our corporate activities since the foundation. Sanyo Chemical Group will realize sustainable growth towards future by enhancing both economic and social values in close cooperation with all the stakeholders.



Support Environment
Environment

Creating an environment friendly circular-oriented society

We will contribute to achieving carbon neutrality using our interface control technologies.



Support People and Their Lives
Life

Creating a society where people can live healthy and safely

We combine out-of-the-box thinking with our core technologies to help maintain and improve QOL.



Support Diversity
Society

Creating a society where everyone can shine by their personality

By valuing diversity in management, we are working toward a “WakuWaku future” for all of our stakeholders.



Social Trust
Governance

Transparent Management

We actively promote risk management and ensure transparent management without being afraid of challenges.



Our Core Business Areas

At Sanyo Chemical we work constantly to realize people's dreams for more cleanliness, more environmental friendliness...and more...through our chemical capabilities. As the company embodying "Performance Through Chemistry," we supply performance chemicals that support people's lives and industry, and contribute to the building of a sustainable world.



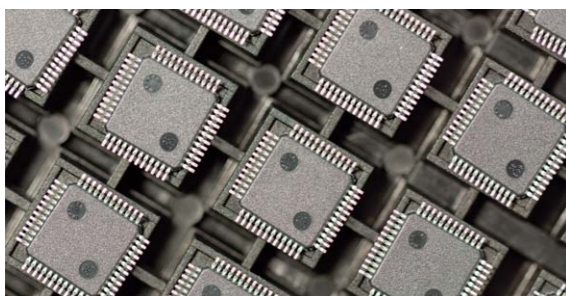
Toiletries & Health Care

We contribute to better living and health by providing raw materials to produce laundry detergent and cosmetics, as well as pharmaceutical raw materials and hemostatic material.



Petroleum & Automotives

Our lubricant additives for engine oil and raw materials for automobile interiors contribute to safe and comfortable driving and lower environmental impact.



Plastics

Our antistatic agents, resin modifiers, and other products help add value to plastic products and support a wide range of fields.



Textiles

Our carbon fiber agents and polyurethane resins for artificial leather contribute to higher quality textile products and added functionality.



Information & Electrics/Electronics

Our electrolytes for aluminum electrolytic capacitors and toner resins support technological innovation in IT-related fields.



Environmental Protection, Construction & Others

Our raw material for polyurethane foams used in furniture and heat insulating materials, plus other products, are helping provide comfort and popularize energy-efficient housing.

New Business Initiatives



Regenerative Medicine

Through the development of novel medical materials using Silk-elastin® functional proteins, we are contributing to better quality of life.



Electronic Nose

We are building a business model to respond to various needs related to scents and smells through materials that detect odorants using our interface control technologies.



Peptide for Agriculture

We are aiming for stable crop growth and improved yields and quality through the development of peptides as biostimulants (substances to promote plant growth).

Businesses of Subsidiaries and Affiliates



SAN NOPCO LIMITED

We supply products such as defoamers, dispersants, rheology modifiers (thickeners), that contribute to improved quality, increased production stability, and enhanced production efficiency in a variety of industries.



San-Apro Ltd.

We support the advancement of the photochemical field by providing various types of initiators and catalysts such as photoacid generators, thermal base generators, and thermal acid generators.



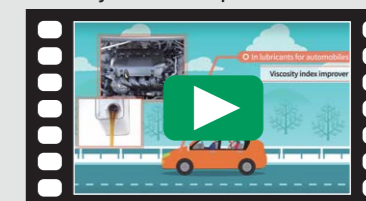
PICK UP

Revitalizing the Chemical Industry and Producing Innovation

We began the trial operation of the UQ chem service—a platform to match unused chemicals and knowhow with untapped needs. The aim is to revitalize the chemical industry and produce innovation by matching unused (UQ) product from each company with new target groups to generate new value.



PICK UP A short video introducing the Sanyo Chemical products in use in people's lives.



Scan code to view the video → "YOU CAN FIND Sanyo Chemical HERE"



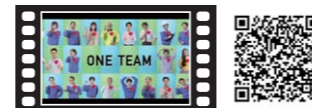
Outline of Company

(As of March 31, 2024)

Company Name	Sanyo Chemical Industries, Ltd.
Head Office	11-1, Ikkyo Nomoto-cho, Higashiyama-ku, Kyoto, Japan
Date of Establishment	November 1, 1949
Capital	¥13,051 million
Number of Employees	2,042 (consolidated)
Business Locations	Japan, USA, China, South Korea, Taiwan, Thailand
Factories	Nagoya, Kinuura, Kashima, Kyoto
Stock Exchanges	Tokyo Stock Exchange, Prime Market
Main Subsidiaries and Affiliates	8 domestic, 12 overseas



Scan this code to learn more about Sanyo Chemical



Board Members

(As of June 21, 2024)

Aya Shirai Outside Director, Chairman of the Board	Kenichi Nishimura Director, Executive Officer	Jun Karube Outside Audit & Supervisory Board Member	Motohisa Miyawaki Executive Officer	Takeshi Otaka Executive Officer
Akinori Higuchi Representative Director, President and CEO	Hideaki Obata Outside Director	Yusuke Nakano Outside Audit & Supervisory Board Member	Tatsuya Nakano Executive Officer	
Masahiro Harada Director, Senior Managing Executive Officer	Yumi Sano Outside Director	Yuichi Fujii Managing Executive Officer	Yusuke Yamamoto Executive Officer	
Hiroyuki Susaki Director, Managing Executive Officer	Hirokazu Kurome Outside Audit & Supervisory Board Member	Koji Nire Managing Executive Officer	Takashi Tsubouchi Executive Officer	
Yoshiyuki Oku Director, Managing Executive Officer	Sho Takeuchi Audit & Supervisory Board Member	Minoru Tsuchiya Executive Officer	Yutaka Imaizumi Executive Officer	

[Management]

[Development of New Products]

1907 Tada Soap-Oleo Works established.

1943 Sanyo Oil & Fat Co., Ltd. established.

1949 Sanyo Oil & Fat Industrial Co., Ltd. established.

1950 Kyoto Factory shortly after its establishment.

1957 Corporate name changed to Sanyo Chemical Industries.

1960 SAN NOPCO LIMITED established.

1963 San-Abbott Ltd., now San-Apro Ltd. established.

1966 Listed on the Osaka Securities Exchange 2nd Section, and Kyoto Stock Exchange.

1968 Start up ceremony at Nagoya Factory in 1968.

1972 Listed on the Tokyo Stock Exchange 2nd Section.

1973 San-Petrochemicals Co., Ltd. established.

1974 Listed on the Tokyo Stock Exchange 1st Section, Osaka Securities Exchange 1st Section, and became a designated stock on the Kyoto Stock Exchange.

1977 San Chemical Co., Ltd. established.

1978 SANAM Corporation, now Sanyo Chemical America Incorporated established.

1982 Sanyo Kasei (Thailand) Ltd. established.

1986 Sanyo Kasei (Nantong) Co., Ltd. established.

1989 Added Sunrise Chemical LLC to affiliate.

1990 San-Dia Polymers (Nantong) Co., Ltd. established.

1994 Sanyo Kasei (Nantong) Co., Ltd. established.

1997 Sanyo Kasei (Thailand) Ltd. established.

2000 San-Dia Polymers, Ltd., now SDP Global Co., Ltd. established.

2001 Sanyo Kasei (Nantong) Co., Ltd. established.

2003 Sanyo Kasei (Nantong) Co., Ltd. established.

2004 Added Sunrise Chemical LLC to affiliate.

2005 Sanyo Kasei (Nantong) Co., Ltd. established.

2006 Sanyo Kasei (Thailand) Ltd. established.

2007 Sanyo Kasei (Nantong) Co., Ltd. established.

2008 Sanyo Kasei (Nantong) Co., Ltd. established.

2010 Sanyo Kasei (Nantong) Co., Ltd. established.

2014 Sanyo Kasei (Nantong) Co., Ltd. established.

2015 Sanyo Kasei (Nantong) Co., Ltd. established.

2017 Sanyo Kasei (Nantong) Co., Ltd. established.

2018 Sanyo Kasei (Nantong) Co., Ltd. established.

2019 Sanyo Kasei (Nantong) Co., Ltd. established.

2021 Sanyo Kasei (Nantong) Co., Ltd. established.

2022 Sanyo Kasei (Nantong) Co., Ltd. established.

2023 Sanyo Kasei (Nantong) Co., Ltd. established.

1907 SAFAMIN softener developed (renamed SAFANOL in 1955).

1943 EO high-pressure addition technology introduced.

1949 First domestic production of lubricant additives, ACLUBE.

1950 First domestic production of raw material for polyurethane foams (PPG).

1957 CHEMITYLEN sizing agent for carbon fibers and fiberglass developed.

1960 HIMER toner resin developed.

1963 World's first commercialization of superabsorbent polymer (SAP).

1966 SANELEK electrolyte for aluminum electrolytic capacitors developed.

1968 BEAULIGHT base material for low-irritative shampoo developed.

1972 PELESTAT permanent antistatic agents developed.

1973 THERPUS polyurethane beads for automobile interior raw materials developed.

1974 LEVEFLOW agent for slurry excavation developed.

1977 LAUROMACROGOL 100 medical drug, exclusively used in manufacturing developed.

1978 HYDROFIT surgical hemostatic agent launched as our first-ever medical device in Japan. (The overseas trade name is AQUABRID®).

1982 SANNIX FA-817 raw materials for polyurethane foams used in bedding developed.

1986 MICELAND SCD-100 laundry detergent base that contributes to reducing environmental impact developed.

1989 Started sales of Electronic Nose "FlavoTone".

Domestic Bases



Main Domestic and Overseas Subsidiaries and Affiliates

★ Bases include factories

China

★ San-Dia Polymers (Nantong) Co., Ltd.

SANYO CHEMICAL (SHANGHAI) TRADING CO., LTD.
San Nopco (Shanghai) Trading Co., Ltd.
DaXiang International Trading (Shanghai) Co., Ltd.

Thailand



★ Sanyo Kasei (Thailand) Ltd.

Taiwan

SANYO KASEI (TAIWAN) LTD.

South Korea

Sanyo Kasei Korea, Ltd.
★ Sanyo Chemical Manufacturing Korea, Ltd.
★ San Nopco (Korea) Limited

Japan

★ SDP Global Co., Ltd.
Head Office: Tokyo Factory: Aichi

★ SAN NOPCO LIMITED
Head Office: Kyoto Factory: Aichi

★ San Chemical Co., Ltd.
Head Office & Factory: Kanagawa

San-Apro Ltd.
Head Office: Kyoto

Sanyo Chemical Logistics Co., Ltd.
Head Office: Aichi

★ San-Petrochemicals Co., Ltd.
Head Office & Factory: Ibaraki

Shiohama Chemicals Warehouse Co., Ltd.
Head Office: Kanagawa

★ FUJIFILM Sanyo Chemical Healthcare Corporation
Head Office & Factory: Mie



SAN NOPCO LIMITED

USA

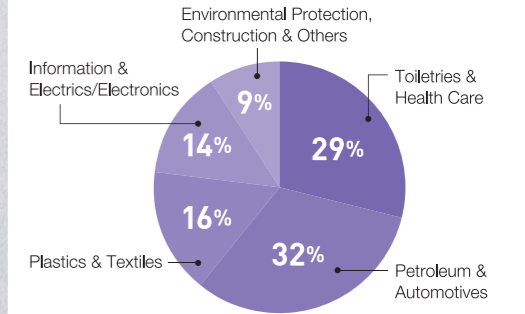
Sanyo Chemical America Incorporated



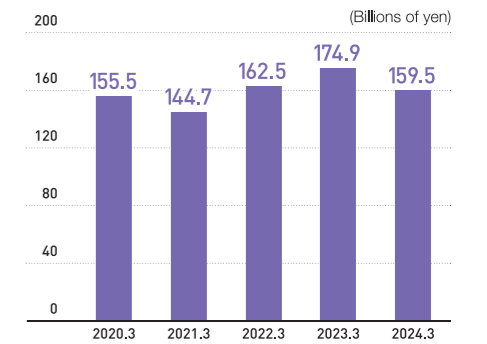
Sanyo Chemical Texas Industries, LLC

Financial Highlights (consolidated)

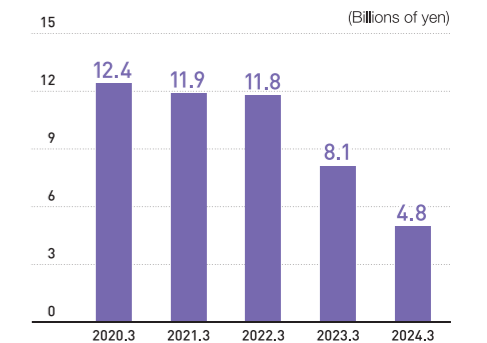
Sales composition by product group (for fiscal year ended March 2024)



Net Sales



Operating profit



Sanyo Chemical Industries, Ltd.

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605-0995, Japan
Tel. +81-75-541-4311



Official Website

