



DAISO CHEMICAL CO., LTD.

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<http://www.daiso-chem.co.jp/eng/>

FUSION

Technology and Environment

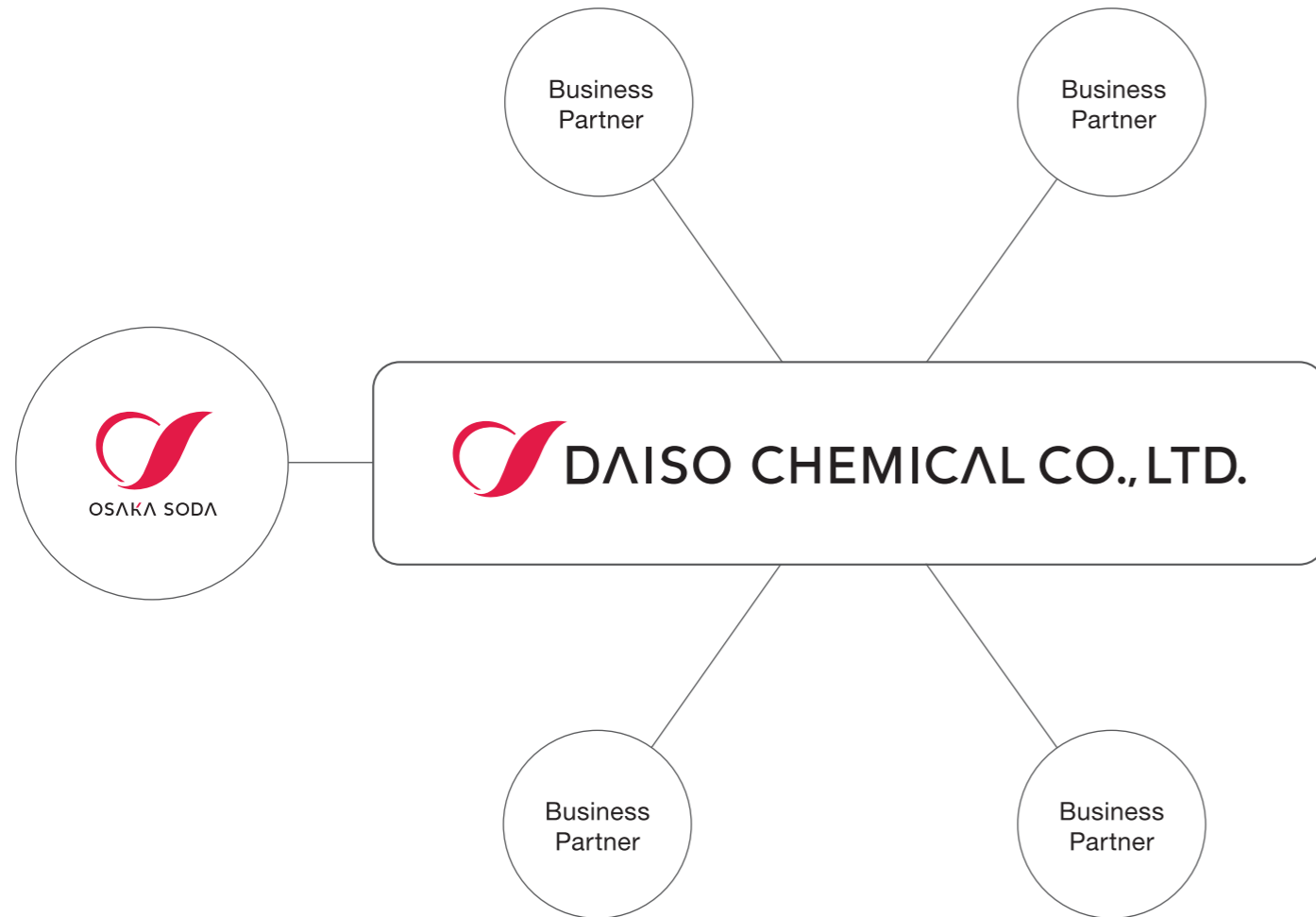
DAISO CHEMICAL CO., LTD.
CORPORATE PROFILE



Focusing on the needs of customers and taking on new challenges, we keep providing the integral ideas and solutions.

We, Daiso Chemical, trace our origin to the Daiso Trading Co., Ltd., founded in 1956 as one of the business entities belong to the former Osaka Soda., Ltd. In 2003, the Daiso Trading was re-launched as Daiso Chemical which is an affiliated trading company of Osaka Soda Co., Ltd., handling with various kinds of chemicals.

Since then, we have dedicated ourselves to serving our customers based on our corporate philosophy with "Trust is the basis of all business".



Basic Chemicals



Chlor-Alkali



Propylene Derivatives



Solvents

Functional Chemicals



Allyl Ethers



Synthetic Rubber



Synthetic Resins



Coating Materials



Photosensitive Materials



Health Care Materials



Glass Fibers



Machine Devices

Basic Chemicals

Chlor-Alkali

Chlor-alkali products such as caustic soda, sodium hypochlorite and hydrochloric acid are manufactured via the electrolysis of salt and are used as raw materials for various industrial products.



Electrolysis of salt



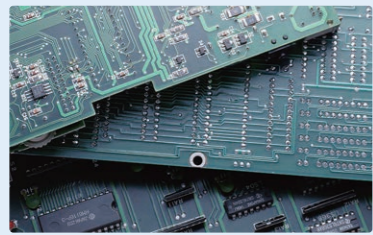
Paper manufacturing



Purification plant

Propylene Derivatives

Allyl chloride and epichlorohydrin produced by chlorination of propylene, are used for various organic chemicals including the main raw material of epoxy resins.



Print circuit board



Rust proof paint



Pesticide

Solvents

The low boiling point solvents such as toluene, xylene and acetone obtained from naphtha are widely used for dissolution and dilution of resins in the fields of coating, washing, printing, etc.



Solvent facility



Storage tank & tank lorry

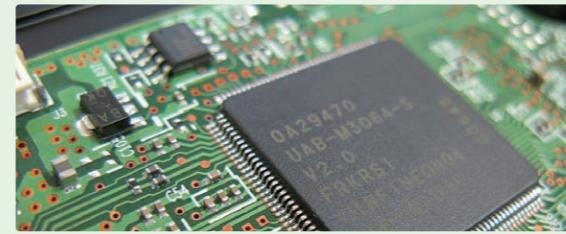


Chemical tanker

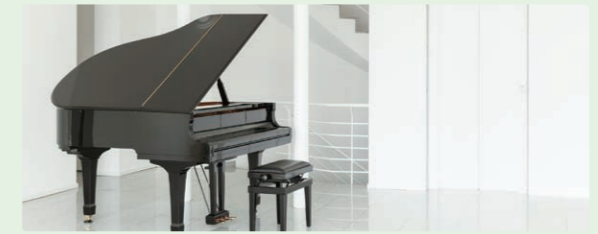
Functional Chemicals

Allyl Ethers

Allyl ethers are multifunctional organic intermediates produced from allyl chloride or epichlorohydrin, and find a number of uses in electronic parts, coatings and other fields.



Silane coupling agents



Additives for wood coating



Dye-fixing agents



Allyl Glycidyl Ether

Synthetic Rubber

Epichlorohydrin rubber is excellent in heat resistance, oil resistance, low temperature flexibility and semi-conductor properties, and acrylic rubber shows outstanding oil resistance at higher-temperature.



Vehicle fuel & exhaust hoses



Multifunction machine



Bearing & automotive seals



Acrylic Rubber

Functional Chemicals

Synthetic Resins

Functional resins such as DAP resin are used for electronic parts and building materials with heat resistance and electrical insulation properties. DAP resin is becoming more widely used recently, such as in UV ink.



UV curing ink for package



Electronic parts



Decorative laminated panels



Diallyl Phthalate Prepolymer

Coating Materials

Characteristic coating materials are used for environmentally friendly water-based paints, hybrid paints, UV paints, EB paints, etc.



Wall coatings



Various kinds of paints



Leather seat for vehicle

Photosensitive Materials

Photosensitive resin is curing when exposed to ultraviolet light, and widely used as a printing material including flexo printing for various applications.



Exposure machine



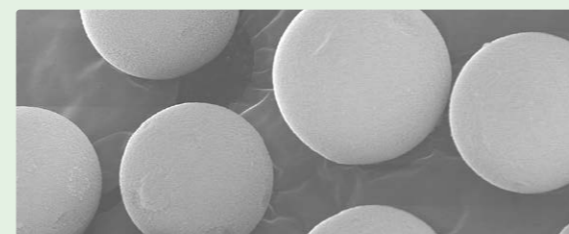
Flexo printing



Print for Carton box

Health Care Materials

High quality health care materials such as silica gel for liquid chromatography, pharmaceutical and cosmetic raw materials are used in pharmaceutical research and development and separation processes.



Silica gel (Enlarged)



Columns



Pharmaceuticals

Functional Chemicals

Glass Fibers

Various glass fibers such as yarns, rovings, cloths, chopped strands, etc. are used in a wide range of fields such as electronic materials, houses, ships, industrial materials, etc.



Leisure boat



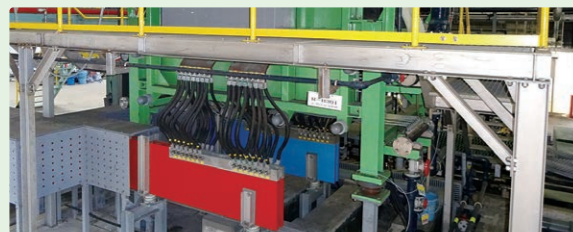
Bathtub



Mobile devices

Machine Devices

Machine devices and parts are used in various industrial fields such as chemical plants. Electrodes is made by the electrolysis technology that the Osaka Soda Group has cultivated over the years.



Chlorine-generating Electrodes



Electrodes for various purposes



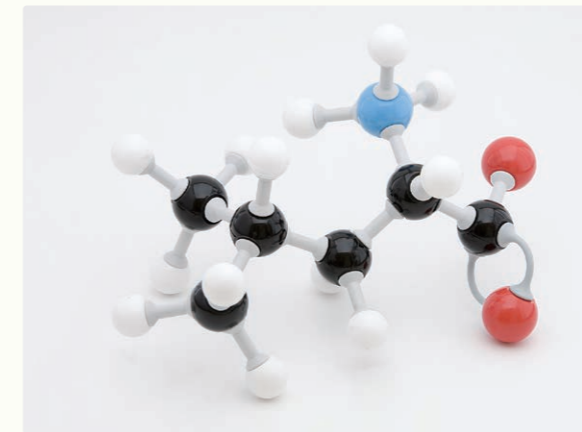
Plant tanks



Pipes & bulbs

Other Materials

- Activated Carbon
- Hydrogen Peroxide water
- Sodium Alminate
- Aluminum Sulfate
- Sebacic Acid
- Itaconic Acid
- Industrial Cleaning Agents
- High Molecular Coagulant

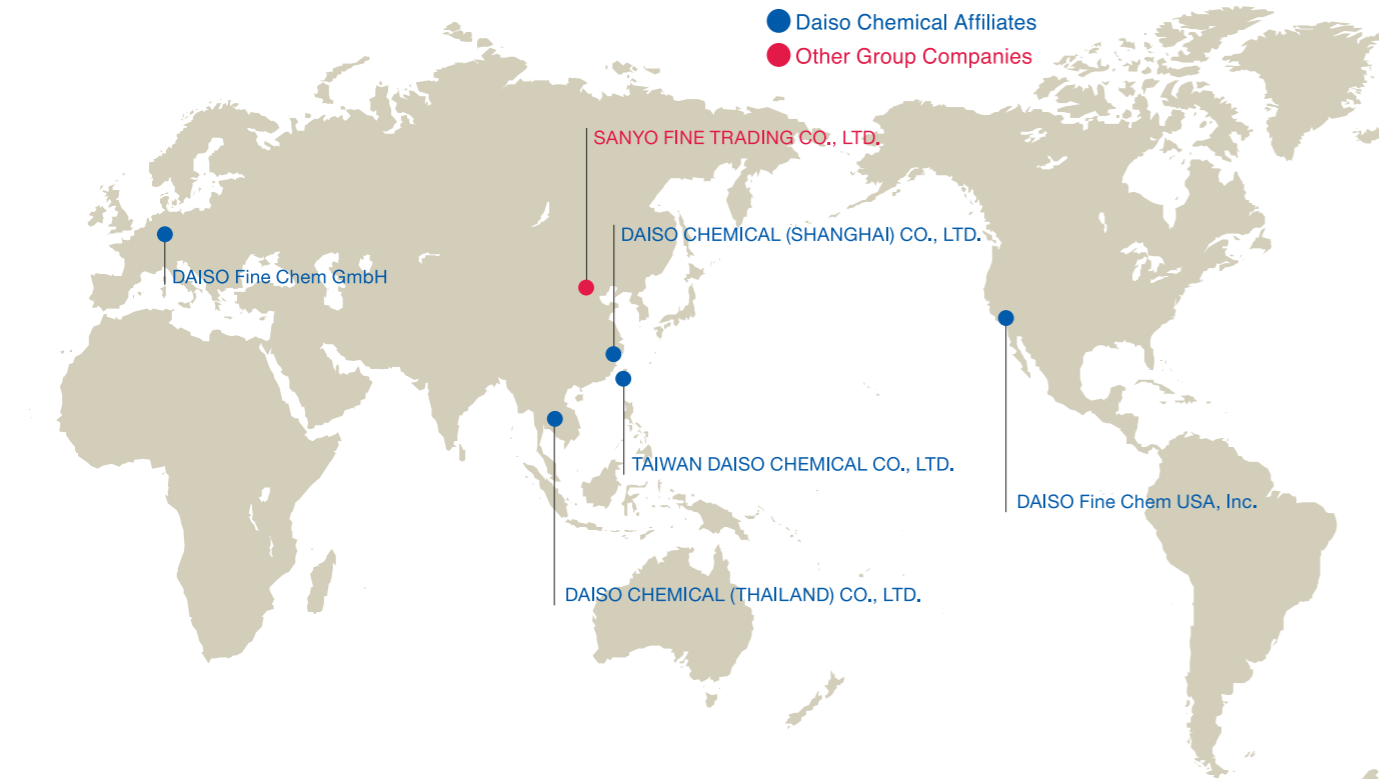


- Static Control Products
- Pitch Controlling Agent
- Calcium Analytical Agent
- Silane Coupling Agent
- High Purity Epoxy Resin
- LCD raw materials
- SAP
- A-PET Sheet
- Nonwovens



Global Network

Our Group's energy expands through Japan and overseas, powering us to an even greater future.



Plants of OSAKA SODA CO., LTD.



Mizushima Plant



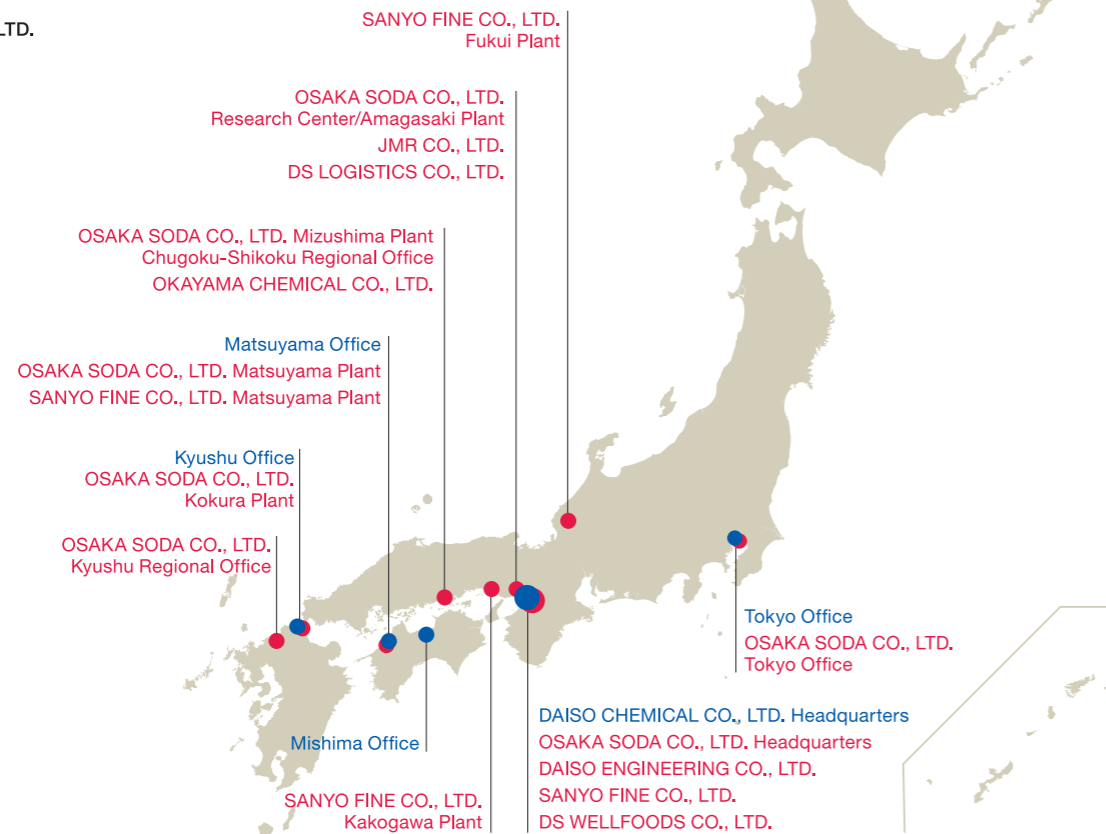
Matsuyama Plant



Amagasaki Plant



Kokura Plant



Osaka Soda Group

Developing our business field by harmonizing with specialized knowledges and technologies.

Company name
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Offices
Tokyo Office / Kyushu Office /
Matsuyama Office / Mishima Office



DAISO CHEMICAL Affiliates



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Bangkok 10500, Thailand

Other Group Companies



OSAKA SODA CO., LTD.
[Manufacture of Chemical Products]
12-18, Awaza 1-chome, Nishi-ku,
Osaka 550-0011, Japan



DAISO ENGINEERING CO., LTD.
[Manufacture and Sale of Electrodes,
Design and Processing of Chemical
Equipment]
12-18, Awaza 1-chome, Nishi-ku,
Osaka 550-0011, Japan



SANYO FINE CO., LTD.
[Manufacture and Sale of
APIs and Intermediates]
12-18, Awaza 1-chome, Nishi-ku,
Osaka 550-0011, Japan



JMR CO., LTD.
[Resource Recycling]
9-2, Otakasu-cho, Amagasaki,
Hyogo 660-0842, Japan



DS LOGISTICS CO., LTD.
[Shipping and Handling for
Chemical Products]
11, Otakasu-cho, Amagasaki,
Hyogo 660-0842, Japan



OKAYAMA CHEMICAL CO., LTD.
[Manufacture of Chemical Products]
12-18, Awaza 1-chome, Nishi-ku,
Osaka 550-0011, Japan



SANYO FINE IRICA TECHNOLOGY CO., LTD.
[Manufacture of Columns, Devices,
and other Analysis Equipment]
12, Nishikawabecho, Higashikujo,
Minami-ku, Kyoto 601-8037, Japan



DS WELLFOODS CO., LTD.
[Manufacture, Processing and
Sale of Health Food Materials]
12-18, Awaza 1-chome, Nishi-ku,
Osaka 550-0011, Japan



NITTO KAKO CO., LTD.
[Manufacture and Sale of
Industrial Rubbers and Resin Products]
6-1-3, Ichinomiya, Samukawa-machi,
Kouza-gun, Kanagawa 253-0111,
Japan



INB Planning Co., Ltd.
[Manufacture and Sale of
Rubber Compounds]
1-100 Takaoka-cho, Obu,
Aichi 474-0042, Japan



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