

Toagosei Group's Products Serve Society

The Toagosei Group's products can be found throughout everyday life. These products help not only to make our lives more comfortable but also to protect the environment.

Businesses with core roles in the growth strategy

Polymer & Oligomer P56

Acrylic polymers

We offer a wide range of acrylic polymers, such as dispersants and thickeners, for various uses such as automotive batteries, semiconductors, pharmaceuticals, and cosmetics.



ARONIX UV-curing resin

The ARONIX series is used in many fields, ranging from paints and inks to adhesives and electronic materials. These environmentally friendly resins are free of organic solvent.



ARONFLOC polymer flocculant

This chemical agent is widely used in wastewater treatment not only at sewage treatment plants but also for treating wastewater from paper manufacturing and food processing plants.



Adhesive Material P58

Aron Alpha instant glues (U.S. brand name: Krazy Glue)

Aron Alpha and Krazy Glue are the top brands in instant glues. Our wide range of organic solvent-free, environmentally friendly adhesives satisfies diverse consumer needs.



Functional adhesives

We offer a wide range of functional adhesives for industrial applications including reactive, light-curable, and hot-melt types, as well as inorganic adhesives. These adhesives are widely used, especially in automotive components and electronic components.



UV-curing adhesives

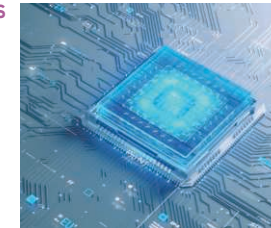
These adhesives are used in many fields such as optical lenses, medical devices, and electronic circuits. We have also developed a new product that allows curing and bonding in areas that cannot be reached by light.



Performance Chemicals P60

High-purity inorganic chemicals

We offer products essential for semiconductor manufacturing, including world number one purified liquefied hydrogen chloride (cleaning gas) and purified caustic potash.



KESMON inorganic deodorant

KESMON is used in various situations, such as for toiletries, clothing and the interior of cars. Odors are adsorbed through a chemical reaction, stopping unpleasant odors from being re-emitted.



"Aron cure"* hemostatic agent

This medical device is used to stop bleeding after tooth extraction. Unlike conventional gauze, it stops bleeding by forming a "cap" over the tooth extraction socket. It dissolves and disappears naturally in the oral cavity, helping to alleviate the burden on the medical front line.



*Uses Wispecs technology

Plastics P62

Anju-brand nursing care products

We are addressing the growing demand associated with the aging population, developing products that match the needs of the nursing care field and everyday life so that seniors can live a full and comfortable life.



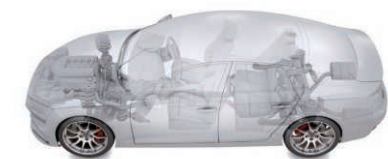
"OneAid" pet support products

Products developed for supporting the lives of elderly pets with bodily functions that have deteriorated with age, which help to alleviate the burden on those involved in pet care.



Elastomer

Used as sealing material for automotive and other applications, thanks to their rubber-like elasticity and ease of molding similar to that of general-purpose plastics.



Commodity Business

Commodity Chemicals P54

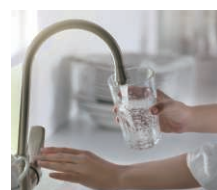
Caustic soda

Caustic soda is a fundamental raw material in industry used in a wide range of products such as synthetic fibers, paper, pulp and chemicals.



Sodium hypochlorite

Used for sterilization of water, sewage, and swimming pools, our products suppress impurities such as chloric acid and bromic acid, helping provide a safe, reliable water supply.



Acrylic monomers

Acrylic acid is a raw material for highly water-absorbent resins, polymer flocculants, etc. Acrylate esters are raw materials for tape adhesives, paints, and various other products.



Industrial gases

We handle a wide range of industrial gases including oxygen, nitrogen and argon, meeting the extensive needs of various industries ranging from the steel, chemical and other key industries to cutting-edge industries such as semiconductor manufacturing and medicine.



Infrastructure products and systems

We propose piping systems effective for the drainage of every type of urban structure. We contribute to the construction of infrastructure that supports our daily lives, including products for aging sewer systems that address national resilience requirements.

