

Daicel in Every Aspect of Our Lives

While the majority of the Daicel Group's products are raw materials and ingredients that are not directly visible to consumers, they significantly benefit society through their extensive applications across a wide variety of products, such as automotive parts, electronic devices, cosmetics, and healthcare goods.

■ Medical & health care
 ■ Smart
 ■ Safety
 ■ Material
 ■ Engineering plastics
 ■ Other

Pharmaceuticals

Beyond delivering development and manufacturing solutions for pharmaceuticals, we also contribute to improving medication administration.



Pharmaceutical development and manufacturing

Orally disintegrating tablets (ODTs)

■ Chiral columns
 ■ Co-processed excipients

Hospitals

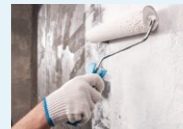
We contribute to providing clean water for medical use.



Pure water processing equipment for artificial dialysis

■ Pure water maker for artificial dialysis

Buildings



Exterior wall paints

■ caprolactone, epoxy compounds, and general-purpose solvents

Automotive Parts

We play a role in improving automotive safety, durability, and fuel efficiency as well as the automation and electrification of automobiles.



Automotive paints

■ Caprolactone and epoxy resins

Airbag systems

■ Inflators

Lithium-ion batteries

■ Carboxymethyl cellulose (CMC)



PHEV electricity supply connectors

■ Polybutylene terephthalate (PBT)

Electric cooling water pumps for PHEV engines

■ Polyphenylene sulfide (PPS)

Automotive sensors

■ Polybutylene terephthalate (PBT)

Office Automation Equipment



Drive gears for printers

■ Polyoxymethylene (POM)

External coverings

■ Polymer alloys with engineering plastics

Food Packaging Materials

Our packaging products feature barrier functions to extend shelf life and contribute to reducing food loss.



Packaging for snacks and other products

■ Barrier films for packaging

LCD TVs

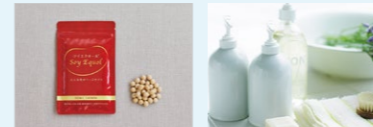


LCDs

■ Cellulose acetate for LCD optical films (TAC)
 ■ Polymer for LCD resist

Supplements and Cosmetics

Our safe, high-quality cosmetics and healthcare materials provide a better quality of life to all our customers.



Healthcare product

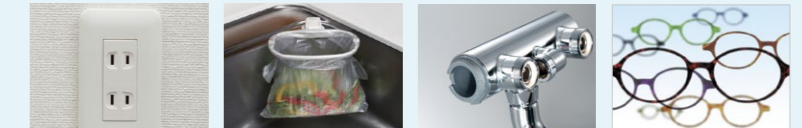
■ Supplements

Cosmetics, shampoos, conditioners, and toothpastes

■ 1,3-Butylene glycol
 ■ CMC and hydroxyethyl cellulose (HEC)

Everyday Products

We provide a variety of products that bring increased safety, convenience, and usability to everyday living.



Housing materials

■ Flame-resistant ABS resin

Household articles

■ Improved sink-corner strainer

Combination faucets

■ Polyphenylene sulfide (PPS)

Eyeglass frames

■ Celluloid and acetate resin

Electronic Devices such as Smartphones

We contribute to the functional improvement and downsizing of electronic devices as they continue to evolve.



Narrow-pitch connectors

■ Liquid crystal polymer (LCP)

Display films

■ Anti-glare films

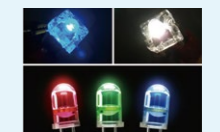
Optical materials/lenses

■ Wafer level lenses

Semiconductor manufacturing

■ High-purity solvents and resist monomers for semiconductors

Stadium Screens



LED display

■ Epoxy compounds

