

Our Technologies

We provide new value through our various accumulated technologies, which integrates our three core technologies depicted in the diagram for product development.

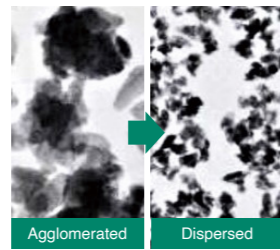
▶ Please refer to this website for more information on our three core technologies.
<https://www.daicolor.co.jp/english/rd/solutions/index.html>



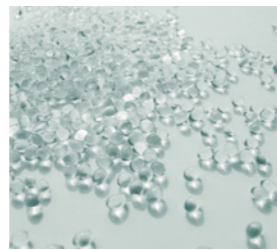
Our Three Core Technologies



Pigment Synthesis and Surface Treatment



Formulation and Dispersion Processing



Polymer Synthesis

Products

Pigments

Pigment dispersions

Colorants for fibers

Colorants for plastics

Printing inks

Polyurethane

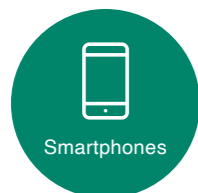
Paints and coating agents

Adhesives

Polymers derived from natural substances

Color control systems

Fields



Smartphones



Vehicles



Household goods



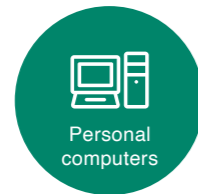
Food packaging materials



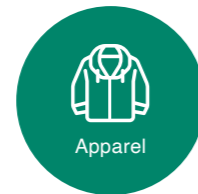
LCD panels



MFPs



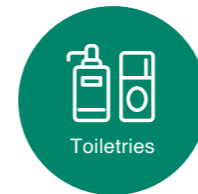
Personal computers



Apparel



Cosmetics



Toiletries

Segment Overview

Color & Functional Products

— Pigments and pigment-processed products —

We provide high value-added products for various fields of applications by controlling particle shape and surface properties via Pigment Synthesis Technology, and provide colorants based on Dispersion Processing Technology for textiles and plastics to various industries in Japan and overseas. We're also engaged in developing and commercializing various functional materials through the multifaceted application of Dainichiseika Group's technologies.



Polymer & Coating Materials

— Synthetic resins and specialty coatings —

Based on Polymer Synthesis Technology, we are working to develop and commercialize resins, including solvent-free and water-urethane resins that apply proprietary technologies, and biomass urethane resins that, based on partnerships with raw material manufacturers, address social and environmental problems. We're also developing and commercializing materials using materials derived from natural products. We provide various coating agents based on Dispersion Processing Technology to various industries.



Graphic & Printing Materials

— Inks for packaging and advertising publications —

We provide general-purpose printing inks based on Formulation and Dispersion Processing Technology and are developing and commercializing specialty inks and coatings that draw on our proprietary formulation and other technologies.



We have established the following policies as a guideline to promote our sustainability activities.

- CSR and ESG Basic Policy
- Environmental Policy
- Quality Policy
- Purchasing Policy
- Information Security Policy
- Health and Safety Policy
- Human Rights Policy
- Multi-stakeholder Policy
- Human Assets Development Policy
- Internal Environment Development Policy
- Health Management Policy



Please refer to this website for the respective policies of Dainichiseika Group.

<https://www.daicolor.co.jp/english/csr/policy/index.html>

