To be a "Trial & Error Experiment Driven Company"

With combination of diverse technologies, we aim at resolving social issues at the earliest opportunity possible

We will continue making contributions to resolving social issues through original products and solutions developed by using diverse businesses and technologies, as well as "Only One" and "Global No.1" technology base.

With being a "Trial & Error experiment driven company" that conducts a large number of trials on challenges through the invention and discovery of the world's leading-edge technology.

but preserves only good ones, we aim to be an open innovation company that continues to take Actions to embody the concept of Kaneka as "Trial & Error experiment driven company" Promoting innovation Polyimide resin through three "I"s Open Innovation Identifying promising technologies through three "I"s self-developed ■ Impactful■ Innovative technologies with Implementable introduced technologies Energy Drug-coated balloon From R&D to R&B Clustering domains Global research network Cell separation and culturing technology Born small and grow big Solution Provider Social implementation Microbial biopharmaceutical Food production **OLED** device designing Macromolecular technolog Self-developed Metal microfabrication technology Thermosetting resin technologies Compounding / processing technology Thin-film formation technology

Three Crises Resolution of social issues Social implementation of new materials and systems Environment / Energy Key technologies and Food key drivers for the future Biodegradable Heat-resistant **OLED** Lighting Next-generation reeding technology devices Wellness Organic LED lighting Genome edited crop Regenerative medicine Catheters and cell therapy Drug-coated balloon iPS cells / Stem cells