SDGs

【Basic approach】

Our company was founded in 1921 and celebrated its 100th anniversary in 2021.Since our founding, we have provided products that take the environment and safety intoconsideration, actively working to protect the global environment, solving social issues, andstriving to contribute to the realization of a sustainable and better society.Going forward, we will continue to aim to be a company that can swiftly detect changes and act while swiftly turning the steering wheel.

【Efforts of SDGs at Miyako Kagaku Co., Ltd.】

Our business activities are based on our management philosophy, "We will contribute to the creation of a safe and comfortable society by providing new value." We have endeavored to contribute to the realization of a better society. We believe that inheriting our desire to "realize a better society" since our founding will lead to the achievement of the SDGs (Sustainable Development Goals).

Business	Related SDGs	Related business activities
Chemicals business	7 AFFORDABLE AND CLEAN ENERGY, 12 RESPONSIBLE CONSUMPTION AND PRODUCTION, 13 CLIMATE ACTION, 14 LIFE BELOW WATER, 15 LIFE ON LAND	・ Excess sludge decomposition, water quality purification, and discharge suppression by microorganisms existing in nature ・Environmental load reduction by handling cellulose nanofibers, next-generation fluorine compounds, etc.
Industrial materials Business	7 AFFORDABLE AND CLEAN ENERGY, 9 INDUSTRY, INNOVATION AND INFRASTRUCTURE, 11 SUSTAINABLE CITIES AND COMMUNITIES, 12 RESPONSIBLE CONSUMPTION AND PRODUCTION, 13 CLIMATE ACTION, 14 LIFE BELOW WATER, 15 LIFE ON LAND	・Reducing environmental impact and addressing marine and soil pollution by handling biodegradable plastics and biomass plastics ・Reducing waste and promoting reuse by handling recycled products ・Extending the lifespan of structures and reducing environmental impact by handling heavy anti-corrosion powder coatings
Life & Food materials business	1 NO POVERTY, 2 ZERO HUNGER, 3 GOOD HEALTH AND WELL-BEING, 7 AFFORDABLE AND CLEAN ENERGY, 12 RESPONSIBLE CONSUMPTION AND PRODUCTION, 13 CLIMATE ACTION, 14 LIFE BELOW WATER, 15 LIFE ON LAND	・Securing sustainable protein sources by handling cricket powder ・Health promotion by handling lactic acid bacteria YM2-2, collagen-containing mineral complex, Koshu Grape Yeast Fermented Liquid, amino acids, etc. ・Reducing environmental impact by handling wine pomace (grape skins, etc. after wine production)

		・Reducing environmental impact by handling plant-derived biomass resin and bags ・Contributing to a decarbonized society by replacing petroleum-derived materials with plant-derived materials
Painting work Business		・Efforts for infectious disease and heatstroke prevention ・Health promotion and zero work-related accidents for workers ・Qualification acquisition through providing learning opportunities ・Succession of specialized skills ・Adoption of clean energy (renewable energy-derived electricity) ・Reduction of power consumption by recommending heat-shielding paint ・Selection and use of environmentally friendly paint ・Setting and dissemination of safety and health policies and goals ・Waste reduction by reusing materials ・Reduction of environmental impact by thorough waste management
Company-wide		・Certification as a " 2023 Health and Productivity Management Award" ・Participation in "Dream Chemistry 21" ・Human resource development ・Fair recruitment selection ・Declaration of harassment prevention ・Support for balancing work and childcare ・Realization of flexible work styles ・Promotion of Responsible Care activities ・Securing a sound supply chain ・Promotion of ethical consumption activities ・Compliance with laws and regulations and declaration of honest behavior ・Promotion of occupational safety and health activities ・Work style reform by utilizing digital technology ・Contribution to local activities ・Collaboration with Chori Co., Ltd. (LINK ：Tsumugu Report)

SUSTAINABLE DEVELOPMENT G❁ALS

1 NO POVERTY

2 ZERO HUNGER

3 GOOD HEALTH AND WELL-BEING

4 QUALITY EDUCATION

5 GENDER EQUALITY

6 CLEAN WATER AND SANITATION

7 AFFORDABLE AND CLEAN ENERGY

8 DECENT WORK AND ECONOMIC GROWTH

9 INDUSTRY, INNOVATION AND INFRASTRUCTURE

10 REDUCED INEQUALITIES

11 SUSTAINABLE CITIES AND COMMUNITIES

12 RESPONSIBLE CONSUMPTION AND PRODUCTION

13 CLIMATE ACTION

14 LIFE BELOW WATER

15 LIFE ON LAND

16 PEACE, JUSTICE AND STRONG INSTITUTIONS

17 PARTNERSHIPS FOR THE GOALS