

## Product stewardship

### Product Safety Policy

The Toagosei Group recognizes the impact of chemical substances on human health, safety, and the environment (HSE) as a key management priority issue and is promoting risk-based chemical substance management founded on HSE.

Throughout the entire product life cycle, from development and manufacturing to use and disposal, we continuously improve the safety of our facilities, processes, and technologies while practicing product stewardship.

Furthermore, we fulfill our social responsibility through appropriate management based on scientific evidence, information disclosure, and dialogue, providing safe and reliable products to society.

### Flow of chemical substance management for product safety in the life cycle

We conduct our business activities based on chemical substance management for product safety across the entire life cycle of chemical products.

We emphasize risk reduction at the design stage through thorough risk assessments and regulatory research. In addition, we ensure appropriate use and reliability by creating and revising SDS\*<sup>1</sup> and managing product labeling to provide accurate information to customers.

Furthermore, regarding exports, we strictly perform applicability judgments based on security export control regulations, conduct transaction screening, and ensure thorough compliance with international laws, thereby conducting our global business responsibly.

### Enhancement of Chemical Substance Management for Product stewardship

The Toagosei Group established the Chemical Substance Management Section in 2026 to strengthen its system for responding to domestic and overseas chemical regulations. The Chemical Substance Management Section is improving the accuracy and timeliness of information by reviewing the processes for creating and revising SDS and product labels.

We are also strengthening our product information database and developing a mechanism to reliably and efficiently communicate safety information throughout the supply chain. This supports customers, transportation companies, and other related parties in safely handling products in compliance with laws and regulations.

Furthermore, we regularly conduct internal education on domestic regulations such as the Industrial Safety and Health Act\*<sup>2</sup> and the Act on the Regulation of Manufacture and Evaluation of Chemical Substances\*<sup>3</sup>, as well as foreign regulations related to exports and the transport of hazardous goods, striving to improve the knowledge necessary for legal compliance.

We will continue to strengthen chemical substance management through enhanced expertise, continuous system improvements, and close monitoring of regulatory developments worldwide.

\*1 SDS: Safety data sheet

\*2 Industrial Safety and Health Act

\*3 Act on the Regulation of Manufacture and Evaluation of Chemical Substances



### Information communication management for chemical substances contained in products

We appropriately provide information regarding chemical substances through SDS, labels, technical data, etc., and strive to ensure the safety of our customers. Furthermore, we participate in the CMP Consortium and utilize chemSHERPA to strengthen the sharing and communication of chemical substance information throughout the entire supply chain.

In addition, based on our Green Procurement Guidelines, we procure raw materials with a low environmental impact and promote collaboration with suppliers. We thus ensure safety and environmental consideration throughout the entire product life cycle and strive to provide products that are trusted by our customers and society.

### Customer health and safety

We strive to prevent adverse impacts on the health and safety of our customers through chemical substance management founded on HSE. Additionally, we provide products that can be used safely by performing appropriate management and provision of hazard information.