

October 7, 2026
Mitsui Chemicals, Inc.

Mitsui Chemicals Group to Exhibit at TOKYO PACK 2026

Mitsui Chemicals, Inc. (Tokyo: 4183; President & CEO: ICHIMURA Satoshi) will exhibit as the Mitsui Chemicals Group at TOKYO PACK 2026, which will be held from October 14 to 16, 2026, at Tokyo Big Sight.

Based on the concept “Practical Packaging Solutions for Circularity and Regulatory Compliance,” the Mitsui Chemicals Group booth will showcase a wide range of packaging solutions. The exhibit will be organized around four key themes: (1) GHG reduction and business continuity support through biomass and recycled materials; (2) enhanced functionality for mono-material packaging; (3) comprehensive environmental solutions through paper-based packaging; and (4) PFAS-free solutions. With the aid of actual packaging samples and application examples aligned with each theme, the Mitsui Chemicals Group will propose practical solutions that help achieve both the performance required of packaging and compliance with environmental and regulatory requirements.

Advance registration is required for this event. Please register via the official website below before attending.

TOKYO PACK 2026 Official Website: <https://www.tokyo-pack.jp/event/13994>

We look forward to welcoming you to our booth.



■ Event Information

TOKYO PACK 2026

Date: 10:00 – 17:00, Wednesday, October 14 – Friday, October 16, 2026

Venue: Tokyo Big Sight (Tokyo International Exhibition Center), East Hall 1

Mitsui Chemicals Group Booth 1G07

■ Exhibit Details

Exhibit themes		Products exhibited
① Biomass / Recycling	Examples using biomass naphtha-derived feedstocks	BePLAYER™ (Biomass-based products)
	Examples using feedstocks derived from chemical recycling Introduction of demonstration and verification facilities for material recycling implementation	RePLAYER™ (Chemically recycled products) Material recycling demonstration facilities
② Mono-material Packaging	Packaging material solutions that achieve high barrier performance through coating, adhesion, and modification technologies while leveraging polyolefin-based structures	TAKELAC™ (Barrier coating materials) ADMER™ (Adhesive polyolefins) TAFMER™ (Alpha-olefin copolymer) Prime Polypro™ (High heat-resistant, high-rigidity polypropylene resin)
	Solutions supporting improved recyclability through the use of olefin-based laminate materials	UNISTOLE™ (Olefin-based adhesives) ADMER™ (Adhesive polyolefins)
	Packaging design solutions for high-speed bag making and filling through improved low-temperature sealability	TAFMER™ (Alpha-olefin copolymer) Evolue™ (Metallocene linear low-density polyethylene)
	Material solutions that enhance usability of mono-material packaging by providing impact resistance, liquid repellency, and printability	TAFMER™ (Alpha-olefin copolymer) UNISTOLE™ (Water- and oil-repellent heat-seal adhesive) TAKELAC™ (Ink binder for flexible PP packaging)
③ Paper-Based Packaging	Paper packaging solutions that reduce plastic usage by replacing lamination with coatings while improving recyclability and compostability	CHEMIPEARL™ (Coating materials for paper packaging)
④ PFAS-Free Solutions	Material solutions that deliver the functions required for packaging, including oil resistance, release properties, heat resistance, and hygiene performance, without relying on PFAS	TPX™ (Polymethylpentene (PMP) high-performance polyolefin resin) Opulent™ (High-performance polyolefin film made from TPX™ resin) UHMW-PE (Ultra-High Molecular Weight Polyethylene) Saxin New Light™ (Processed ultra-high molecular weight polyethylene products) BONRON™ XAS Series (Water-based acrylic emulsion)

For inquiries about this release, please contact:

Corporate Communications Division, Mitsui Chemicals, Inc.

Tel: +81-3-6880-7500

Inquiry form: https://form.mitsuichemicals.com/corporate/cc_pr_csr_en?param=13