

FOR IMMEDIATE RELEASE

Tokyo, Japan, September 14, 2026 — ZACROS Corporation, headquartered in Bunkyo-ku, Tokyo, along with its Representative Director and President, Taku Shimoda, announce that we will exhibit at TOKYO PACK 2026, taking place October 14 - 16, 2026.



We will showcase our flagship products, including refill pouches, collapsible liquid containers, and pharmaceutical packaging, alongside the proprietary technologies and solutions developed through years of expertise. We will also introduce technological developments aimed at reducing environmental impact, as well as new initiatives with a mid- to long-term perspective.

■ Exhibition Overview

Show	TOKYO PACK 2026
Date	October 14 - 16, 2026 10:00-17:00
Venue	Tokyo Big Sight, East Exhibition Hall 1 (Booth No. 1G09)
Access	Approx. 7-minute walk from Kokusai-Tenjijo Station (Rinkai Line) Approx. 3-minute walk from Tokyo Big Sight Station (Yurikamome)

Official website <https://www.tokyo-pack.jp/event/13994>



Visitor Registration [Pre-registration page](#)

■ Exhibition Details

At TOKYO PACK, we will present our manufacturing capabilities centered on bag-making, film production, and molding technologies, demonstrating how these core technologies support our current products and future business initiatives.

“Core Technologies & Flagship Products”

Drawing on years of expertise in bag-making, film-forming, and molding, we will showcase our core technologies, featuring the “Flowpack” refill pouch series, “CUBITAINER” collapsible liquid containers for industrial applications, and “MediTect” pharmaceutical and drug-solution bags designed to provide high barrier performance and safety for the pharmaceutical field. In addition to these products, visitors will have the opportunity to learn about a broad range of our technologies beyond our core bag-making, film production, and molding capabilities.

“Environmental Initiatives”

Building on these core technologies, we will present proprietary technological developments aimed at reducing environmental impact. This includes initiatives that enhance resource circulation in packaging, reduce the use of fossil-based plastics, and lower greenhouse gas emissions.

We will also highlight emerging business areas that leverage expertise developed through our work in cell culture process development. The exhibit will feature “BioPhaS,” a single-use product essential to the production of vaccines, antibody therapeutics, and other biopharmaceutical products, as well as solutions and business initiatives related to cell culture technologies.

■ Related Sites

Details of Flowpack

Sustainable Packaging Brand Site (Japanese)	: (URL)
CUBITAINER Brand Site	: (URL)
Pharmaceutical Packaging Site	: (URL)
BioPhaS Brand Site (Japanese)	: (URL)
Environmental Initiatives Site	: (URL)

■ For additional information

Corporate Communications Group, ZACROS Corporation

URL: <https://www.zacros.co.jp/en/contact/>