

Pharmaceutical Technology EPR Monthly Issue:
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Equipment & Processing Report

by **Pharmaceutical Technology**

September 20, 2023

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PRODUCTION TRENDS

Improving Manufacturing Flexibility with Modules

Modular facilities allow for a certain amount of flexibility and reconfiguration options.

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PACKAGING

Vial Options Expand

Corning launches a more sustainable glass vial.

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[MORE PACKAGING](#)

NEWS

ten23 Expands Sterile Manufacturing Capacity at VIVA 1 Facility

Further expansions of the pharmaceutical development and manufacturing services of ten23 are happening at the BASE and VIVA facilities to continue to support complex sterile product development, testing, and manufacturing.

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Bristol Myers Squibb Joins Cellares Program Focused on Automated Cell Therapy Manufacturing as Cellares is Launched as First IDMO

Bristol Myers Squibb has joined Cellares' Technology Adoption Partnership program just as Cellares launches operations as an integrated development and manufacturing organization.

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illumina Establishes New Center in India to Expand Genomics Capabilities

illumina's new solutions center in Bengaluru, India, will expand access to genomics in the country.

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DRUG DIGEST PODCAST

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Renishaw's inVia™ confocal Raman microscope has a new functionality!

We're pleased to introduce fluorescence lifetime imaging microscopy (FLIM) functionality to the inVia™ confocal Raman microscope. In partnership with Becker & Hickl GmbH, the system combines both Raman and FLIM in a single instrument. This integration can overlay both FLIM and Raman images with pixel-to-pixel correlation, thus increasing understanding of samples across a range of applications.

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Societal CDMO: Support From Concept to Commercialization

In this tech talk series elevate your clinical trial services with Societal™ CDMO and learn more on redefining supply chain management and partner selection for parental products.

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Improving Aseptic Processing and Manufacturing Needs



Dan Strange, CTO at Cellular Origins, and Richard Denk, senior consultant of Aseptic Processing & Containment at SKAN AG, discuss aseptic processing and manufacturing, including what the future holds in this area and the barriers involved with automated aseptic processing practices.

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Familiarize yourself with the latest twin screw extruder technology developments for the life sciences in our report. Learn more about new die designs, residence time research, pharmaceutical extrusion and more.

Click for the [Leistriz Life Science Twin Screw Report e-newsletter](#)

UPCOMING WEBCASTS

Enteric delivery of my API: how to make it right?

Wednesday, September 20, 2023 11:00 am EDT

[Register now](#)

EVENTS

2023 ISPE Annual Meeting & Expo

October 15-18, 2023 | Las Vegas, Nevada

AAPS 2023 PharmSci 360

October 22-25, 2023 | Orlando, Florida

CPHI Barcelona

October 24-26, 2023 | Barcelona, Spain

Life Science Twin Screw Workshop

November 8-9, 2023 | Austin, Texas

Paperless Lab Academy® USA

November 15-16, 2023 | Raleigh, NC

Plastics Compounding Twin Screw Workshop

November 29-30, 2023 | Branchburg, New Jersey

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Improving Manufacturing Flexibility with Modules, Vial Options Expand

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