

BIOPHARMA SOLUTIONS TECHNICAL SYMPOSIUM

Discussing Advancements in
Biopharma and Cell Culture
Technology

Cambridge, MA | October 23, 2026



OVERVIEW

Friday, October 23, 2026

Join us for an insightful symposium focusing on innovative biopharma solutions, including advancements in therapeutic protein applications. This event is designed for professionals in the biopharmaceutical industry to explore advancements in cell culture ingredients and technology to enhance their understanding of bioprocess optimization.

Why Attend?

This is a unique opportunity to learn from academic and industry experts, engage in valuable discussions, and connect with peers who are shaping the future of biopharma.

Here's what you can expect:

- **Innovative Approaches:** Learn about advancements in cell culture and media development for improved efficiency.
- **New Product Launches:** Explore cutting-edge products shaping the future of biopharma.
- **Networking Opportunities:** Connect with industry leaders and peers to foster collaboration.
- **Interactive Discussions:** Address key challenges and future directions in biopharma.

LOCATION

238 Main Street
Cambridge, MA (located at
Kendall/M.I.T. MBTA stop)

DATE & TIME

October 23, 2026
10:00 AM - 3:45 PM

PARTICIPATION FEE

Free of charge

QUESTIONS?

If you have questions or would like to register, please go to Evonik OnCare (oncare.evonik.com) or contact Likhitha Bingham via e-mail (likhitha.bingham@evonik.com)

AGENDA

Friday, October 23, 2026

10:00 AM Registration & Light Breakfast

10:15 AM Welcome & Introduction

Jordan Ryan, Associate Director Business Development,
Biopharma Solutions
Evonik Health Care

10:30 AM Effects of dipeptide media supplements on product quality for CHO cells

Prof. Sarah Harcum, Department of Bioengineering
Clemson University

11:45 AM Performance Solutions for Biomanufacturing: From Protein Expression to Drug Formulation

Dr. Zach Demorest, Director, Biopharma Solutions
Evonik Health Care

11:45 AM Lunch & Networking

12:45 PM TBA

Dr. Jacqueline Wolfrum, Codirector of Biomanufacturing
MIT Center for Biomedical Innovation

1:15 PM Peptide-mediated sustained amino-acid release enables metabolic control and improves productivity in intensified fed-batch cultures

Dr. Jianfa Ou, Principal Scientist
Evonik Health Care

1:45 PM Coffee Break & Networking

2:00 PM Media Innovation and Process Intensification Strategies for Enhanced Fed-Batch Cell Culture

Dr. Pranay Ladiwala, Senior Scientist, Cell Culture Platform Development
Sanofi

2:45 PM Networking with Concurrent Lab Tour

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