

Evonik Biopharma Solutions Technical Symposium

A One-Day Symposium Discussing the
Advances in Biopharma and Cell
Culture Technology

September 30, 2025

Cambridge, Massachusetts, USA



Overview

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

Why Attend?

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

- **Innovative Approaches:** Gain insights into the latest advancements in cell culture and media development that drive efficiency in biopharmaceutical production.
- **New Product Launches:** Discover our latest product developments and innovations that are set to transform the biopharmaceutical landscape.
- **Networking Opportunities:** Connect with industry leaders and fellow professionals in a collaborative environment, fostering meaningful exchanges and potential partnerships.
- **Interactive Discussions:** Participate in engaging discussions that tackle current challenges and explore future directions in biopharma solutions.
- **Lab Tour:** Experience a guided tour of our laboratory facilities, providing firsthand insights into our innovative processes and technologies.
- **Academic Insights:** Engage with two distinguished academic guest speakers who will share their expertise and perspectives on current trends in biopharma.

Location

238 Main Street

Cambridge, MA 02142 (located at Kendall/M.I.T. MBTA stop)

Date

September 30

8:30 a.m. – 4:30 p.m.

Registration and Questions

If you have questions or would like to register, please go to [Evonik OnCare \(oncare.evonik.com\)](https://oncare.evonik.com) or contact Francine Clark via e-mail (francine.clark@evonik.com) or phone (732-981-5021).

Agenda

8:30 a.m.	Registration & Breakfast		12:15 p.m.	Lunch Break & Networking	
9:00 a.m.	Welcome & Introduction Jessica Young- Associate Director, Business Development - Evonik		1:15 p.m.	Animal Free and Sustainable Solutions - PhytoChol BioPharma and New Products Zach Demorest – Director, Bioprocessing Solutions, Evonik Yawen Tang – Senior Scientist – Evonik/Creavis	
9:30 a.m.	Development and Characterization of Media Supplements to Improve Cell Culture Performance Jianfa Ou – Principal Scientist – Evonik/Creavis	Cell	1:45 p.m.	Building Fruitful Collaborations between Industry and Academia through the AMBIC initiative Michael Betenbaugh - John's Hopkins University - Department of Chemical and Biomolecular Engineering	
10:00 a.m.	Unleash the Power of High-throughput CE to Drive Antibody Discovery with LabChip GXII Touch platform Jerry Peng – Sr. Product Specialist - Revvity		2:30 p.m.	Coffee Break & Networking	
10:45 a.m.	Coffee Break & Networking		2:45 p.m.	Guest Speaker Eric Yong - Worcester Polytechnic Institute - Chemical Engineering	
11:00 a.m.	Efficiency Enhancement in mAb Production: Streamlining Bioprocesses with Peptides to Boost CHO Cell Culture Performance Zach Demorest, Director – Technical Marketing - Evonik	with	3:30 p.m.	Cambridge Innovation Satellite Activities - Research Capabilities and Collaboration Andrea Engel – Head, Cell and Delivery Systems – Evonik/Creavis	
11:30 a.m.	Guest Speaker Seonkyu Yoon - University of Massachusetts Lowell - Department of Chemical Engineering		3:45 p.m.	Lab Tours and Networking Hour	

Evonik Cambridge Innovation Satellite

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