



2026 DATES

FEBRUARY 24-26 | JUNE 23-25 | NOVEMBER 3-5

OPPORTUNITY SUMMARY

Now in its second year, Bio-Expo Live continues to bring biopharma professionals together for live virtual events that explore the latest advances in drug development. Through focused sessions such as Upstream Bioprocessing, Downstream Bioprocessing, and Bioprocessing Quality, Data, and Analytics, attendees can discover new equipment, technologies, and solutions from leading suppliers addressing today's bioprocessing challenges. This interactive online platform offers a convenient and engaging environment for learning, collaboration, and innovation.

DELIVERABLES

Online Presentation

- Duration: 10–15 minutes
- Components:
 - Pre-recorded video or live tour/demonstration showcasing facilities, equipment, or technology offerings
 - Live Q&A session
 - May include both visual and interactive elements to highlight company capabilities

In-event Engagement Details

- Within one week of the event, the following will be provided:
 - Attendee slide downloads
 - Question submissions

Pre- & Post-Event Marketing

- Marketing materials, registration page, social media, and event presentation platform will include:
 - Company name
 - Logo
 - Speaker headshot
 - Company URL
 - Presentation abstracts

Polling Question

- Engage attendees with one pop-up polling question created by the sponsor
- Question must be approved by the event editor
- Results will include unique, personally identifiable responses
- Post-event documentation of responses and respondent contact information will be provided

Post-Event Registration List

- Sent one week after the event
- Pre-show registration list not available

Post-Event Video Production

- Post-event production cut of your company's presentation
- Professionally packaged as a standalone video content file for company use

Exposure on STREAM

- Presentation featured on STREAM, our on-demand video platform
- Ensures extended visibility to a global audience of biopharma professionals
- video content file



PRESENTATION SCHEDULE

Session 1 | Upstream Bioprocessing

Upstream Bioprocessing covers key areas such as culture development, cell line development, and bioreactors, focusing on optimizing cell expression systems and the use of single-use technologies. It also explores fermentation processes, raw materials, cell culture media, and upstream contract services aimed at enhancing biopharmaceutical production.

Tuesdays

February 24 | June 23 | November 3

Session 2 | Downstream Bioprocessing

Downstream Bioprocessing focuses on critical processes such as separation, purification, and chromatography, emphasizing the importance of filtration and viral clearance. It also covers downstream single-use technologies, formulation, fill/finish, and contract services to streamline biopharmaceutical production.

Wednesdays

February 25 | June 24 | November 4

Session 3 | Bioprocess Quality, Data, and Analytical Solutions

Bioprocess Quality, Data, and Analytics delves into laboratory equipment, spectroscopy, and product characterization, focusing on ensuring quality through QA/QC, validation, and PAT. It also covers critical aspects like osmolality, software, and managing leachables, extractables, and particulates to maintain high standards in biopharmaceutical production.

Thursdays

February 26 | June 25 | November 5