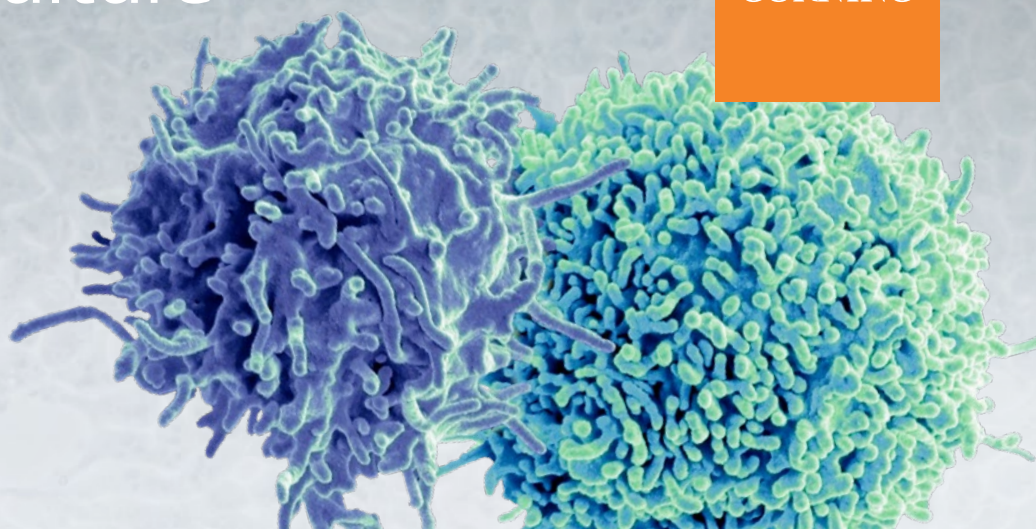


Corning Cell Culture Connection

CORNING

Let's Stick Together



“Corning has been in the lab for decades with the goal to support scientists around the world. While times and technologies have changed, there are some core areas that we will always strive for – delivering reliable, high quality lab products, working with our distribution partners to get you what you need, when and where you need it and continued partnership and innovation with the scientists in our community.

Scientific progress will never stand still, so no matter what the market dynamics bring, let's stick together to keep science moving forward.”



John Tobin
Chief Commercial Officer



Consistent Supply

19 Life Sciences manufacturing sites worldwide ensures you have what you need, when and where you need it



Predictable Tools and Support

30,000+ lab tools and 4,000 Corning Life Sciences employees in over 30 countries

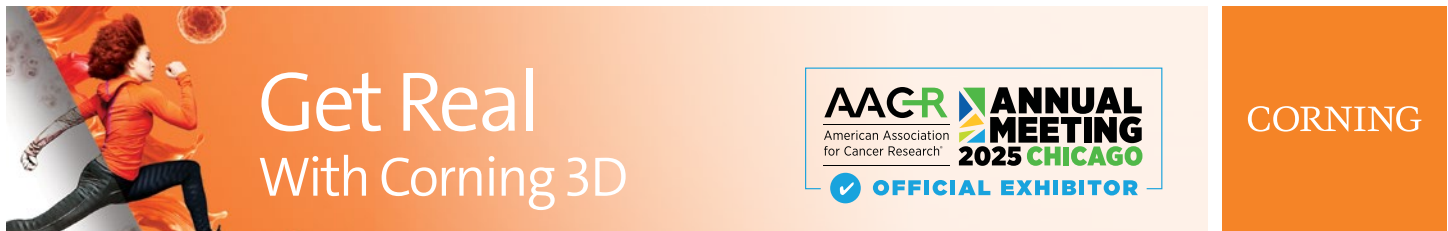


Repeatable Results

Servicing more than 100,000 labs worldwide for over 100 years

Contact your Corning representative to learn how Corning can help insulate your lab from the fluctuations that come our way >





Corning Life Sciences showcases at AACR

The American Association of Cancer Research (AACR), one of the most important gatherings in oncology, took place at McCormick Place, Chicago, from April 25-30. Corning Life Sciences was in attendance showcasing our latest solutions for cancer research, high throughput screening and [3D cell culture](#).



Robert Padilla, Field Applications Scientist, Corning Life Sciences, was joined by Karuna Ganesh, MD, Ph.D., Memorial Sloan Kettering Cancer Center, and Virneliz Fernandez Vega, Senior Scientist, UF Scripps in presenting “Enhancing Cancer Therapy Precision: Patient-derived organoids to interrogate phenotypic transitions in metastatic cancer and for high throughput therapeutic screening”.

Presented by:



Karuna Ganesh, MD, PhD
Physician-Scientist, Assistant Member and Medical Oncologist, Memorial Sloan Kettering Cancer Center



Virneliz Fernandez Vega
Senior Scientist, Department of Molecular Medicine, The Herbert Wertheim UF Scripps Institute for Biomedical Innovation & Technology, University of Florida



Robert Padilla
Field Application Scientist, Corning Life Sciences



It was an honor to have these speakers present at our spotlight theater and share their valuable insights and recent data with our attendees.

[Watch the presentation on demand now!](#)

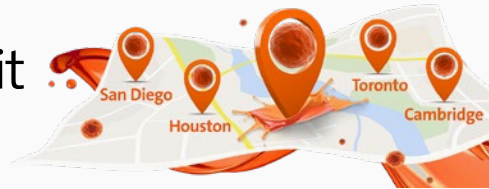
We also hosted our 2024 winning finalist of the **Corning Life Sciences 50th Anniversary of Corning Cell Culture Essentials CELLebration** contest, Dr. Preethi Chandrasekaran from UT Southwestern Medical Center. We were delighted to have her join us in Chicago this year. Dr. Chandrasekaran is an expert in the field of lipid metabolism and independently developed several transgenic diabetic mouse models to enlighten hepatic steatosis and drug targets for hepatic fat accumulation.

Next year's [AACR Annual Meeting](#) will be held in San Diego from April 17-22, 2026. We hope to see you there!



Dr. Preethi Chandrasekaran
Staff Scientist, UT Southwestern Medical Center
Winning finalist of 50th Anniversary of Corning Cell Culture Essentials CELLebration contest.

Corning 3D Cell Culture Summit is coming to a city near you!



CORNING

Researchers are increasingly turning to 3D Cell Cultures for a more physiologically relevant view of drug candidates' potential for success and a more predictive understanding of drug effects in the body. Join us at one of four 3D Summit Events this Fall for a day filled with informative and educational discussions on the latest developments in 3D models and hear from thought leaders and innovators from top academic and industry organizations.

Summit Objectives

- Leading researchers will discuss their 3D applications as well as novel and advanced models with Corning products.
- Introduce new users to best practices and novel techniques to get started in 3D cell culture.
- Networking and discussions among industry leaders on 3D workflow optimization and new ideas.

If you reside in or near one of the 4 cities we are visiting, [pre-register now](#).

Seating is limited. We will send speaker lineups, agenda updates, and other sneak peeks as the event gets closer. Stay tuned.

- **San Diego, CA – September 9, 2025**
- **Houston, TX – September 17, 2025**
- **Toronto, Ontario – October 8, 2025**
- **Cambridge, MA – October 22, 2025**

If you are interested in learning more about what our 3D Summits are all about, check out the highlights from last year's Summit in San Francisco.



[2024 Corning 3D Summit – Watch On-Demand](#)



Register Now



Lab Essentials

Get your Free Sample Today!



CORNING

Not sure what lab products will best suit your needs? Try out a sample of Corning Lab Essentials tools to maximize your workflow.



Corning® Cryogenic Vials

Corning offers 2 styles of cryogenic vials – internal and external thread.

- 2 mL capacity with round bottom
- Self-standing design
- Black graduations and larger marking spots for easier filling and sample identification
- Manufactured from polypropylene to withstand temperatures to -196°C



Corning PET Media Bottles

Ideal for storage and sampling of media, biologicals, and other aqueous solutions. The PET resin makes the bottle lightweight, break-resistant, and transparent as glass. Other features includes leak-proof screw cap that is validated against IATA standards for air shipments.



Corning Stripette® Serological Pipets

Add precision, reliability, and comfort to your liquid handling processes. Try Corning Stripette serological pipets for:

- Smooth, controlled liquid handling
- Crystal-clear graduations for easy reading
- A variety of sizes and packaging options to fit your lab's needs
- Consistent supply – get what you need, when and where you need it
- Quality you can count on



**Your Next Big Idea
Deserves The Best Tools.**

Current Promotions

Save on your favorite Corning lab products

CORNING



New Lab Startup Program: Request a new lab startup kit to try Corning labware, access our guide, and get free laboratory supplies equal to 25% of your total purchase.

[Learn More >](#)



Purchase 3 Cases of Participating Corning Media and Get 1 Case at No Additional Cost

[Learn More >](#)



Buy 3 Cases of Participating Serological Pipets, Get 1 Case at No Additional Cost

[Learn More >](#)



Stock up and Save on Corning Matrigel® Matrix. The more you buy the more you save!

[Learn More >](#)



Purchase 3 cases of Participating PYREX® Reusable Glassware and Get 1 Case of Selected PYREX Glassware at No Additional Cost.

[Learn More >](#)



[View all current promotions >](#)



Supply Your Lab. Sustainably.

CORNING

All Axygen® HybridRack™ SKUs have been third-party audited to the My Green Lab® ACT® Ecolabel Standard, the premier eco-nutrition label for laboratory products. These products are verified to contain 70% less plastic compared to the traditional pipette tip rack. With an Environmental Impact Factor of 22, the HybridRack supports more sustainable lab practices by reducing plastic waste.

- Same consistent and high-quality performance you have come to expect from Axygen pipette tips
- Unique design allows for use as a filter tip reload system
- Plastic deck is compatible with Axygen MultiRack and Corning® DeckWorks™ pipette tip racks
- Made in an ISO 13485 and ISO 14001 registered facility



[Try a free sample >](#)



my green lab.
ACT Ecolabel



The ACT® registered trademark is owned and controlled by My Green Lab Inc. More details at <https://act.mygreenlab.org>.

How to Measure Sustainability in the Lab: A Lab Manager's Guide

The laboratory industry has historically contributed to significant environmental impacts due to high resource consumption and waste production, which has led to increased focus on sustainability by academic and industrial leaders. Metrics serve as valuable tools for assessing current operations and identifying areas for improvement. Measure lab sustainability with 5 key considerations in mind:

- Energy usage
- Airflow management
- SBTi or Emissions goals
- Waste
- Water use



[Download the free guide to learn how >](#)



Learn From Our Experts

Check out these webinars available on demand.

CORNING

Cell Culture Fundamentals: Best Practices for Better Cell Culture

11:00 a.m. ET | June 19, 2025



Presented by
Hilary Sherman
Senior Scientist, Cell Biology
Corning Life Sciences

Cell Culture Fundamentals: Identify and Correct Common Cell Growth Problems

11:00 a.m. EST | February 20, 2025



Presented by
Sherwin Xiaoyu Zhu
Technical Support Specialist
Corning Life Sciences

Creating an Ideal Environment for Growing Cells

11:00 a.m. EST | May 29, 2025



Presented by
Sherwin Zhu
Senior Technical Support Scientist
Corning Life Sciences

Cell Culture Fundamentals: Cryopreservation, Pipetting, and More

9:30 a.m. EST | June 20, 2024



Presented by
Raquel Matos, Ph.D.
Scientific Support Manager
Corning Life Sciences

10 Ways to Boost Lab Sustainability

11:00 a.m. EST | April 29, 2025



Presented by
Gaya Kasi
Product Sustainability Portfolio Manager
Corning Life Sciences

2D versus 3D: Benefits of Moving to 3D Cell Culture

11:00 a.m. ET | April 11, 2024



Presented by
Hilary Sherman
Senior Scientist
Corning Life Sciences

CORNING

For additional product or technical information, visit www.corning.com/lifesciences or call 800.492.1110.
Outside the United States, call +1.978.442.2200.

The information contained within is accurate as of the date of publication and subject to change without notice.
For a listing of trademarks, visit www.corning.com/trademarks. All other trademarks are the property of their respective owners.
© 2025 Corning Incorporated. All rights reserved. 8/25 CLS-NEWS SUMMER 2025