

Scalable Solutions for Wider Impact: 2025 Europe Summit

Our virtual Europe Summit will be held on Thu, March 27, 2025 (3-6 PM CET / 2-5 PM UK/ 10 AM-1 PM EDT)



Be part of the movement toward a more sustainable future in science by joining us for our **third virtual Europe Summit.** This **fully online event is free for all** and brings together experts from across Europe to discuss **cutting-edge sustainability solutions** for labs.

- Explore real-world case studies, innovations, and policy insights shaping lab sustainability.
- **Connect** with scientists, healthcare professionals, product manufacturers, and sustainability leaders.
- Gain practical knowledge through engaging panels and expert presentations.
- Learn how to scale sustainability efforts from products to industry-wide initiatives.

Whether you're looking for actionable strategies or inspiration to drive sustainability in your lab, this summit is your opportunity to **learn**, **connect**, **and make an impact**. Register today!

REGISTER NOW

Congratulations to BUCHI on Their New ACT Ecolabels!



We are thrilled to include a **new manufacturer in the ACT Database**. Congratulations to **BUCHI** for their newest ACT Ecolabels!

The **BUCHI's Lyovapor™ L-250** uses natural coolants and has a **low Global Warming Potential (**GWP) rating of just 4, aiming to minimize environmental impact. Its EcoStream™ technology optimizes energy efficiency in freeze-drying processes. The **Rotavapor® R-80** features a compact 1L heating bath that **minimizes heat waste and reduces energy consumption**. Its design lowers overall energy demand, contributing to more sustainable laboratory operations.

The ACT Ecolabel certification highlights BUCHI's **dedication to product sustainability** and aligns with the company's broader environmental initiatives!

LEARN MORE

Impact Laboratories Receives Funding to Expand Sustainable Science!



We're thrilled to announce that <u>Impact Laboratories</u>, the commercial arm of My Green Lab, has secured **\$4.95M** in Series A Funding.

What this means:

- Accelerated development of sustainable science innovations
- Expanded global reach for My Green Lab Certification
- Enhanced tools to help more labs reduce environmental impact

Our investors: This funding comes from mission-driven investors including <u>Spokane Angel</u>

<u>Alliance</u>, <u>Tacoma Venture Fund</u>, <u>LabX Media</u>, and <u>Greenhouse Capital Partners</u>—all committed to supporting sustainable science.

Why it matters: As scientific research expands globally, the need for secure and scalable sustainability solutions continues to grow. This investment will help Impact Laboratories provide critical third-party verification and robust tools that deliver both environmental benefits and measurable financial returns.

What's next: Look for expanded certification capabilities, new resource-saving technologies, and increased support for labs worldwide.

READ FULL STORY

Setting New Standards for Laboratory Sustainability

Just launched: The next generation of My Green Lab Certification is here – more intuitive, rigorous, and impactful than ever before.



Key features of My Green Lab Certification include:

User-friendly Software Tool – A seamless platform that simplifies project management and helps
labs track their sustainability journey with ease.

- Streamlined Engagement Surveys Shorter, mobile-friendly surveys tailored towards laboratory
 personnel to boost participation and efficiency.
- Organizational Dashboard Centralized reporting that provides visibility at both laboratory and institutional levels, tracking sustainability progress toward goals.
- Third-Party Verification Independent validation by Impact Laboratories ensures alignment with international best practices, providing added credibility to the program.
- Impact Data The integrated Impact Estimator tool provides insights into resource savings and financial ROI, demonstrating the tangible benefits of sustainability efforts.

Recognized by the **United Nations Race to Zero campaign** as a key measure for progress toward a zero-carbon future and recommended by the **U.S. EPA**, My Green Lab Certification is the world's most trusted green lab certification.

LEARN MORE AND JOIN

'How to Green Lab' Monthly Tips

Valuable tips and hacks to help green your lab: a 'How to Green Your Lab' monthly series!



This month's **#HowtoGreenLab** tip is to contact your suppliers to let them know a specific product is **creating a lot of waste** and see if they have any alternatives.

Ever noticed that a particular product in your lab generates a significant amount of waste? Instead of accepting it as the norm, consider **reaching out to your supplier**. A quick conversation could reveal alternative products with **less packaging**, **reusable options**, or even take-back programs you didn't know existed.

By communicating your concerns and sustainability goals, you're **not just reducing waste**; you're signaling to suppliers that **demand for more sustainable solutions exists**. Over time, these conversations can drive industry-wide changes, making **lower-waste options** more available to everyone.

MORE GREEN LAB TIPS

Connect with Us at These Upcoming Events

LAB-SUPPLY Conference

March 12, Frankfurt, Germany

Attend the regional trade fair for instrumental analysis, laboratory technology, laboratory chemicals, and life science! Find out about the latest trends in the laboratory industry in just one day. The variety of exhibitors allows getting the best possible overview of what is currently going on in the laboratory industry and what innovations there are.

My Green Lab Attendee: Raj Patey (Business Development Director).

EHS for Biopharma Summit

March 25-27, Boston, Massachusetts, USA

The 2nd EHS for Biopharma East Summit is an essential event for EHS professionals working in the biopharma industry, focused on overcoming the sector's unique regulatory and operational challenges. With over 100+ attendees, this summit will provide valuable insights on navigating evolving regulations, optimizing safety protocols, and enhancing environmental stewardship.

My Green Lab Attendees: Stephanie Millar (VP of Strategic Growth) and Elliott Martin (Market Development Representative).

LABAPALOOZA

April 2-3, San Francisco, California, USA

Learn from industry leaders on lab operations, procurement, sustainability, compliance, and automation.

Network with exhibitors, connect with the Quartzy team, and get a sneak peek at upcoming product innovations. Plus, earn your Quartzy Admin Certification to showcase your expertise!

My Green Lab Attendees: Scott Weitze (VP of Research and Technical Standards) and Mike Tran (Strategic Accounts Executive).

Our gratitude to all the My Green Lab Sponsors



Copyright © 2025 My Green Lab, All rights reserved.

Want to change how you receive these emails?
You can <u>update your preferences</u> or <u>unsubscribe from this list</u>.

