



Providing Sterilization & Laboratory Services
for the world's most innovative healthcare
companies.

Customer Announcement - August 10th 2026

Medistri Expands EO Infrastructure with Three New Degassing Tunnels

Dear Business Partners,

We are pleased to announce the expansion of Medistri's EO degassing capacity with the addition of three new degassing tunnels at our facility in Switzerland.

These three additional tunnels expand our existing post-sterilization infrastructure, providing greater capacity for controlled degassing following EO sterilization. This investment strengthens our ability to accommodate growing customer volumes while supporting residual EO reduction, optimized product release timelines, and greater efficiency throughout the post-sterilization process.

Greater Capacity for Your Sterilization Projects

The increased degassing capacity provides greater flexibility when planning your sterilization activities and supports a more efficient transition from sterilization through product release, particularly as production volumes increase.

This expansion reflects our commitment to supporting your evolving sterilization requirements with the capacity and operational expertise needed for reliable and efficient product processing.

As always, our dedicated team is available to assist with any inquiries or upcoming projects. Please feel free to reach out to us at contact@medistri.com or by phone at +41 026 676 90 80.

We thank you for your continued partnership and support.

Sincerely,

Your Medistri Team

FAQ – Medistri's Expanded EO Degassing Capacity

1. What is EO degassing and why is it important?

EO degassing is the controlled post-sterilization phase during which residual ethylene oxide is reduced from sterilized products. This step supports product processing and preparation for release following EO sterilization.

2. What has Medistri added to its EO degassing infrastructure?

Medistri has added three new degassing tunnels at its facility in Switzerland, expanding its existing post-sterilization infrastructure and increasing the capacity available for controlled degassing.

3. How does the additional degassing capacity benefit customers?

The expanded capacity provides greater flexibility for sterilization planning, supports growing customer volumes, and enables a more efficient transition from EO sterilization through post-sterilization processing and product release.



Providing Sterilization & Laboratory Services
for the world's most innovative healthcare
companies.

Customer Announcement - August 10th 2026

Medistri Expands EO Infrastructure with Three New Degassing Tunnels

4. Can the new degassing tunnels help reduce residual EO levels?

Yes. Controlled degassing supports the reduction of residual EO following sterilization. The expanded infrastructure provides additional capacity to manage this phase efficiently according to product and project requirements.

5. How can the expanded capacity support higher production volumes?

With three additional tunnels, Medistri can accommodate increased post-sterilization volumes while maintaining controlled degassing operations. This provides greater capacity and flexibility as customers scale their sterilization activities.