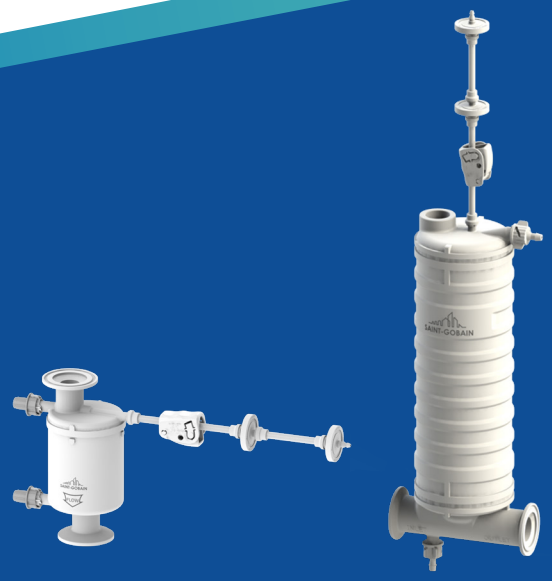
ZERO® FILTER

Because Every Drop Matters.

SAINT-GOBAIN LIFE SCIENCES

Traditional filters trap valuable product and cut into yield. Zero® uses a patented low-holdup-volume design to help you recover more material, reduce waste, and improve process efficiency.



U.S. Patent No. 9,861,916 and 9,757,666

Why Zero®?

Low Holdup Volume

Zero's next-generation flow path minimizes dead volume so more product is recovered - not lost.

- Up to 300 mL less product trapped per 10" filter.

Maximize Process Value

Higher recovery translates directly into improved COGs, especially for high-value operations.

Configurable Performance

Engineered for plug-and-play compatibility with standard connector types and single-use assemblies, with configurable membrane pairing options to maximize performance.

Built with Sustainability in Mind

Less trapped fluid means less product loss, and less waste in your overall process footprint.

Zero® represents the next step in Saint-Gobain Life Sciences' commitment to engineering efficient and sustainable filtration solutions. More information, including technical specifications, validation data and configuration options, will be available closer to commercial release.

BE THE FIRST TO EXPERIENCE ZERO®

- **Request a Technical Preview**
- **Join the Early Access List**
- **Explore holdup reduction strategies with your Saint-Gobain Life Sciences representative**

Performance may vary. For more information, please contact us at biopharma.saint-gobain.com/contact-us

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