Designed to Integrate. Built to Differentiate.

Why Leading Integrators Partner With Repligen

Accelerate development, reduce integration effort, and deliver reliable performance with ProConnex® components that are engineered specifically for bioprocessing applications.

Built for the way your teams work

When you're building the next generation of bioprocess manufacturing solutions, every component matters. Repligen has a broad ProConnex® single-use portfolio and vertically integrated manufacturing to reduce engineering complexity, while supporting supply continuity and commercial differentiation.



ProConnex® Bioprocess Containers

Flexible and rigid containment solutions engineered for reliable fluid storage, transfer, sampling, and processing across bioprocessing applications.

- 2D bags, 3D bags with customizable ports, tubing, and component configurations
- Reduced contamination risk and improved process efficiency



ProConnex® Bottles and Carboys

Customizable, high-purity containment solutions designed for the safe handling, transfer, sampling, and storage of high-value bioprocess fluids while simplifying integration into single-use workflows.

- Rigid, ergonomic designs that improve handling and operational efficiency
- High-purity materials that help reduce contamination risk
- Available in a wide range of sizes to support process development through commercial manufacturing

Fluid Handling Components that meet stringent standards for bioprocessing R&D, PD and manufacturing



ProConnex® Components

A comprehensive portfolio of high-quality single-use components that enable secure, precise, and reliable fluid transfer throughout your system.

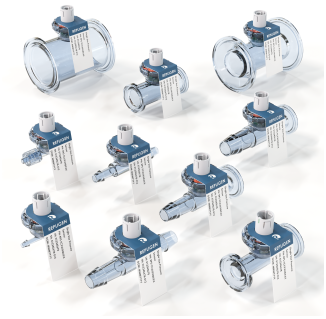
- Tubing, connectors, fittings, clamps, and sensors
- Improved process control and monitoring
- Silicone molded components
- Customized solutions



ProConnex® Flow Paths

Custom-engineered single-use assemblies designed to simplify integration, reduce engineering effort, and accelerate time to market.

- Custom fluid paths tailored to your equipment
- Integrated tubing, sensors, connectors, and manifolds
- Reduced assembly complexity and process risk
- Faster deployment with ready-to-integrate solutions



ProConnex® Pressure Sensors

Provide precise measurement of static and dynamic pressure in liquid and gas applications within biopharmaceutical processes

- High accuracy over a wide range of vacuum and pressure
- Broad portfolio of sizes to fit all flow rate needs
- Gamma stable and autoclavable



ProConnex® Valves and Flow Control

Single-use flow control technologies that help OEMs achieve precise fluid handling, improved automation, and reliable process performance.

- Pinch, Diaphragm, and Steam2 valve solutions
- Precise and repeatable fluid control
- Simplified integration into automated systems
- Enhanced process reliability and operational efficiency

Connect with Repligen today and discover how our ProConnex portfolio can help you build smarter, faster, and stay ahead of what's next.

REPLIGEN

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