

The bridge to the future of **sterile fill finish**



Kindeva accelerates the global reach of essential therapies by bridging the gap between clinical development and commercial supply.

Bridgeton combines Annex 1-aligned fill finish infrastructure, experienced technical leadership, quality-led governance and integrated downstream support to help you move with speed and confidence.

With the legacy and scale of a global CDMO, we ensure your molecule reaches patients with uncompromising sterility assurance and technical precision.

Our comprehensive suite of services is designed to support your product's journey from initial formulation to high-volume commercial launch.

Explore our integrated capabilities and technical specifications below.

Service	Vials	Pre-filled syringes (PFS)	Cartridges
Formulation & process development	Capability available	Capability available	Capability available
Lyophilization*	Capability not offered or not applicable	Capability not offered or not applicable	Capability not offered or not applicable
Small molecule	Capability available	Capability available	Capability available
Biologics & large molecules	Capability available	Capability available	Capability available
Controlled substances**	Some capability	Some capability	Some capability
High-potency drugs	Capability available	Capability not offered or not applicable	Capability not offered or not applicable
Cytotoxic drugs	Capability not offered or not applicable	Capability not offered or not applicable	Capability not offered or not applicable
Beta-lactams	Capability not offered or not applicable	Capability not offered or not applicable	Capability not offered or not applicable
Low-volume filling (down to 0.1 mL)	Capability available	Capability available	Capability available
Clinical trial material	Capability available	Capability available	Capability available
Commercial-scale production	Capability available	Capability available	Capability available
Extractables & leachables (E&L)	Capability available	Capability available	Capability available
Container closure integrity (CCIT)	Capability available	Capability available	Capability available
Biologics testing	Capability available	Capability available	Capability available
Stability testing	Capability available	Capability available	Capability available
ICH storage	Capability available	Capability available	Capability available

■ Capability available
 ■ Some capability
 ■ Capability not offered or not applicable

*Bridgeton is able to handle and formulate lyophilized products but does not currently have lyophilization capabilities.

**Bridgeton can handle DEA Schedule II-IV controlled substances and is currently approved for Schedules III and IV.

Primary filling lines (Bridgeton, MO)

The facility integrates modular cleanroom design with advanced isolator technology to provide Annex 1-aligned sterility assurance.

Vial filling line (Groninger)

- **Annual capacity:** 20 to 40 million units/year
- **Format:** 2R to 100H
- **Technical edge:** 8-head filling with 100% in-process control (IPC); supports bulk glass and ready-to-use (RTU) formats
- **Precision:** Fully integrated isolator with <1hr decontamination cycles for rapid changeovers

Syringe filling lines (Optima)

- **Annual capacity:** 80 to 100 million units/year (across two lines)
- **Format:** 1 mL to 50 mL
- **Technical edge:** 10-head filling; vacuum-assisted stopper insertion; online critical process camera monitoring
- **Precision:** Specialized for low-volume fills (down to 0.1mL) with 100% IPC for fill weight and plunger height

Cartridge filling line (Syntegon)

- **Annual capacity:** 13 to 20 million units/year
- **Format:** 1.5 mL and 3 mL
- **Technical edge:** 18-head filling; integrated washing, depyrogenation, and silicization
- **Precision:** Accurate filling down to 0.2 mL for sensitive biologics and suspensions

Why Kindeva?

- **Confidence in audit readiness:** Purpose-built Annex 1-aligned infrastructure, isolator-based sterility assurance and quality-led governance.
- **Confidence in reliable supply:** High-capacity modular commercial filling lines across vials, cartridges and syringes.
- **Confidence in tech transfer:** Experienced core teams, structured project governance and transparent documentation tools.
- **Confidence in patient safety:** Contamination control, environmental monitoring and validated sterility assurance practices.

Transforming
tomorrow **together**

Ready to find your bridge between development and delivery? Connect with our sterile fill finish experts today.

kindevadd.com

