

# GMP Facility Expansion

FARGO, NORTH DAKOTA





# Aldevron Campus Plans

## 1 Current Clinical Grade Facility

- Four production trains across 32 rooms
- 100% single-use production
- 10L-300L single-use fermenter with expansion to 2,000L
- 17,000 square feet of state-of-the-art modular cleanrooms with single-pass air for cell banking, inoculation and fill/finish suites
- Advanced independent air-handling system
- Unidirectional personnel flow and airlocks within the GMP area
- Integrated facility and environmental monitoring

## 2a Expanded Clinical Grade Facilities

- 189,000 square feet of additional manufacturing space
  - Expanded capacity reservable now
- Quadruples current manufacturing throughput

## 2b Expanded Logistics Hub

- 5X warehouse capacity
- Centralized utility and materials distribution to GMP production lines

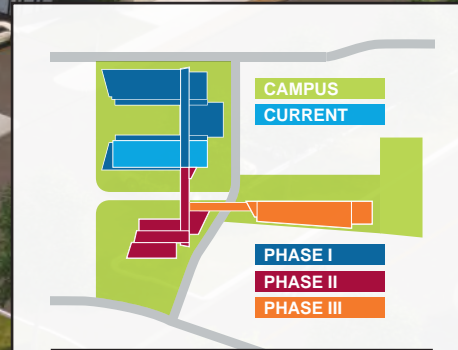
## 3 Administration and Client Experience Center

- Dedicated building for administrative staff and clients, providing space for collaboration and partnering
- Client audit center with remote viewing of production suites

## 4 R&D and Training Center

- Dedicated building for innovations, advancements and scale-up technical operations
- Full-scale simulated production suite for staff training
- Committed space for educational opportunities

Learn more at [aldevron.com/campus](http://aldevron.com/campus)



### MANUFACTURING CAPACITY

CURRENT  
FUTURE

70,000 SQ. FT.  
**+189,000 SQ. FT.**

300L  
**1,000L**  
**2,000L**

32 PRODUCTION SUITES  
**+50 PRODUCTION SUITES**





## Contact us

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Additional facilities in Madison, WI and Freiburg, Germany

Visit: [aldevron.com/contact](http://aldevron.com/contact)



For the last 21 years, Aldevron has been a proud partner of research laboratories through the production of:

- Plasmid DNA at any scale, with fast turnaround times
- Proteins in bacterial, insect and mammalian expression systems
- mRNA to your specifications using a robust and scalable process
- Novel antibodies using our genetic immunization technology

Aldevron supports research-use production through commercialization.