



For Sublease ±110,000 SF

Sarasota Development & Manufacturing Facility

600 Tallevast Road Sarasota, FL

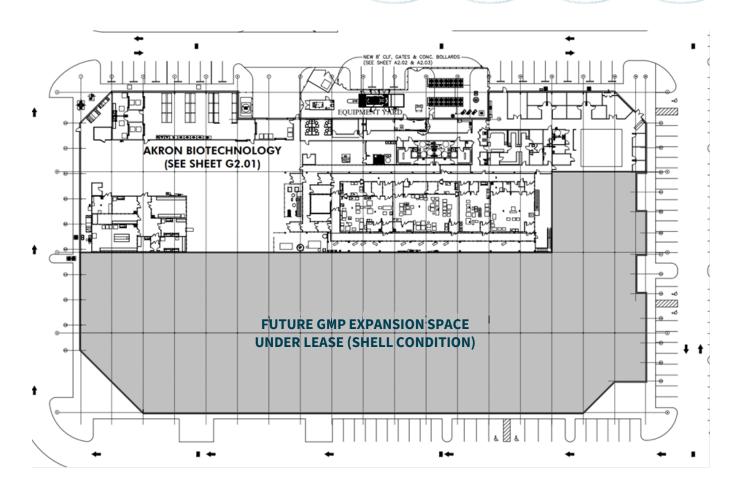
Specifications

Power	- 600MCM/Transformer Size 750KVA/2.5 miles from Substation
Generator	 Automated natural gas-powered emergency generator (1,000 kW capacity) with UPS backup systems ensuring uninterrupted power to critical equipment during outages (hurricane-tested reliability)
Waterfor Injection (WFI)	 Ambient loop with drops inside GMP envelope Capacity: 6000 L/day 2 in pipe from meter
Ceiling height	- Clearance >35 ft (shell) & 9 ft in GMP envelope
Gas	Black iron piping Schedule 40Supply at 5.5 psi
Sewer	 Biowaste system Capacity: 6000 L/day, 30 gpm discharge to city, Holding 530 gallons 6 in pipe to lift station
Parking	- 128 spaces
Zoning	- Zoned PDI in an industrial park



Floor plan

Click to view cGMP facility tour











Overview

- Akron BioManufacturing Sarasota, FL facility featuring recent expansion and commissioning completed in 2022.
- Core Expertise: Specialized in plasmid development and manufacturing of microbially-expressed recombinant proteins with established cGMP capabilities.
- Facility Specifications: 110,000 square foot cGMP-compliant manufacturing plant equipped with integrated fermentation and purification systems for development, production, and testing of critical biologics materials. Includes 50,000 square feet of high-bay shell space ready for expansion and customization.
- Production Versatility: Infrastructure designed to accommodate diverse biologics manufacturing including mammalian cell culture operations and alternative modalities such as mRNA and small molecule production. Facility is capable of supporting licensed product manufacturing.
- Financial Profile: Long-term lease agreement extending through 2032 with annual fixed operating costs of approximately \$4.5 million (covering rent, insurance, and utilities for 2025), plus \$5 million in labor expenses to maintain core microbial development and GMP manufacturing operations.





Photos











