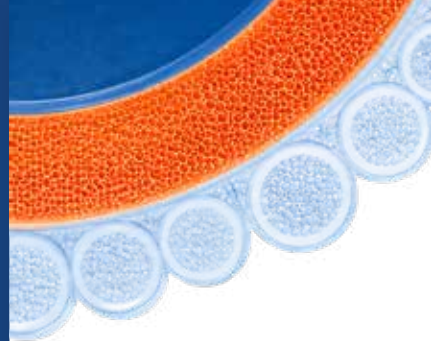


Syngene

Putting Science to Work



U.S. Biologics Manufacturing

Science
For People
**ADVANCING
INNOVATION**

Any Scale, Closer to You



Bayview Campus Overview



Located in Maryland's thriving biotech ecosystem, Syngene's Bayview facility provides customers with access to flexible U.S. biologics manufacturing backed by the scale, expertise, and supply resilience of our integrated U.S.-India network.

With 2 KL and 4 KL single-use bioreactors designed for efficient scale-up and commercial readiness, Bayview is part of an integrated U.S.-India ecosystem offering 50 KL of total single-use bioreactor capacity. Together, we help customers accelerate development, enhance supply assurance, and bring therapies to market with confidence.

Facility Highlights

01 Strategic Location

State-of-the-art scalable infrastructure within a major biotech hub.

02 Production Capacity

The facility offers an additional 16 KL of production bioreactor capacity, featuring 2 KL and 4 KL single-use bioreactors designed to support efficient scale-up and commercial manufacturing.

03 Separate Suites

Three segregated value streams provide flexibility for additional capacity as needed.

04 Unit Operations

Each value stream is equipped with traditional mAb processing equipment, including seed labs, reactor scale-up, filter / centrifuge harvest, multiple chromatography steps, final filtration, buffer and media preparation, and glass washers / autoclaves.

05 Process Flexibility

The use of single-use equipment enables quick and cost-effective updates and additions to unit operations, accommodating any biologics process requirements.

06 Industry-Leading Equipment

Equipment from renowned biotech manufacturers (ABEC, Cytiva, Sartorius) ensures reliable performance and a secure supply of components.

07 Pilot Area

A dedicated pilot area supports small-scale development and facilitates seamless transfer to commercial-scale manufacturing.

Operational Readiness

- **Commercialization:**

The site is Phase III-ready and equipped to support Biologics License Application (BLA) programs.

- **Laboratories:**

Fully capable laboratories can test materials and products, supported by specialized microlabs and stability testing capabilities.

- **Cold Storage:**

Freezer capacity offers more than 1500 sq.ft., providing -20 °C to -80 °C storage to support cold chain operations.

- **Utilities:**

On-site generation of Water For Injection (WFI), a process gas tank farm, and back-up generator capabilities ensure reliable and uninterrupted utility supply.

- **Warehouse Storage:**

The facility is equipped with a warehouse offering 320 pallet positions for raw materials storage.

How this Helps Our Customers



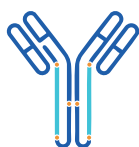
U.S. based manufacturing,
closer to your program



50 KL integrated
U.S.-India SUB capacity



Flexible 2 KL and 4 KL
scale-up



Seamless
clinical to commercial supply



Dedicated mammalian
manufacturing expertise



Integrated quality and
viral safety support

About Syngene

Syngene International Ltd. (BSE: 539268, NSE: SYNGENE, ISIN: INE398R01022) is an integrated CRDMO (Contract Research, Development and Manufacturing Organization), serving the global pharmaceutical, biotechnology, nutrition, animal health, consumer goods, and specialty chemical sectors. Syngene's ~6000 scientists bring the skills and capacity to deliver great science, strong data security, and quality manufacturing, at speed, helping improve time-to-market and lower the cost of innovation. This is backed by ring-fenced dedicated centers, as well as ~3 Mn sq. ft. of specialist discovery, development, and manufacturing facilities.

For more details, visit www.syngeneintl.com or write to us at bdc@syngeneintl.com