

# We pride ourselves on the personal commitment our teams offer, ensuring your project success.

**Concept to Commercialization** — With over 30 years of biologics development history and 21 years as a CDMO, Avid Bioservices possesses extensive expertise in transitioning molecules through the product life cycle from development into commercial manufacturing.

Cell Line & Process Development Pilot Scale Production Early & Late Phase Clinical Supply

Process Characterization & Validation

Commercial Supply

Development, Analytical & Manufacturing Services

**Exceptional Regulatory Track Record** 

Avid Bioservices provides preclinical, clinical, and commercial solutions for your molecule.

Our manufacturing team members are trained to understand the science behind each process. Our experts are committed to your success at every level and every step of the way. Our process development, manufacturing and quality teams partner seamlessly to ensure that operations result in a safe end-product for your patients.

We have extensive experience leading our clients through process validations and have a long commercial manufacturing history working with large pharmaceutical organizations. Since its commissioning in 2016, Avid Bioservices has completed 10 process performance qualifications (PPQs) at its new state-of-the art facility in anticipation of future commercial production demands.

### **Our Facilities**

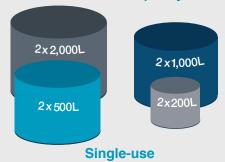
Located in Tustin, California, our CGMP state-of-the-art facilities are dedicated to **mammalian cell culture** with production for both **clinical and commercial biologics**. We provide flexibility to our clients by offering stainless steel and single-use options.



### Myford Facility: DS Line 2

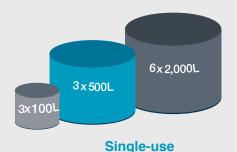
- State-of-the-art facility commissioned 2016
- Single-use bioreactors from 200L to 2,000L scale
- Flexible single-use platform options
- Modular cleanroom technology
- ~42,000 ft² fully equipped
  - Includes utilities, QC labs, warehouse

## **Bioreactor Capacity**



#### **Myford Facility: DS Line 3**

- State-of-the-art facility commissioned 2023
- Single-use bioreactors 100L to 2,000L scale with multiplex capabilities
- Adding 14,000L in bioreactor capacity
- Modular cleanroom technology
- ~42,000 ft2 of cleanroom and supporting areas
  Bioreactor Capacity



#### What Differentiates Us?

We are not your standard CDMO service provider. We treat our clients' products as if they were our own. Our team members are trained to understand the science behind your process and the impact your product can have on patients. Avid Bioservices is a commercially global organization with **over 200 commercial batches produced**. We prioritize quality, collaboration, and reliability to ensure our clients' success.

# **Technology**

Avid Bioservices was an early adopter of single-use technologies with **over 15 years operating single-use bioreactors**. Our team utilizes industry-leading systems and platforms from top companies, such as ThermoFisher Scientific, Waters, Repligen, and Sartorius Stedim Biotech. For disposables, we have experience utilizing different vendor formats and systems giving us a strong understanding of the strengths of each platform.

In collaborating with our supply partners and utilizing their latest systems and platforms; our team ensures that your projects are efficient and cost-effective.



We take your projects to the next level with our personal commitment for your commercial success.